DATE	KIRTLAND AFB, NEW	MEXICO	C Was B	aitoon	0011
DATE-TIME GROUP  Local 30/2315MST  GMT 31/06158  PHOTOS	4 TYPE OF OBSERVATION  R Ground-Visual  Of Air-Visual  16 yr old boy		U Was A D Proba	bly Aire	raft raft momical momical
LENGTH OF GASERY LIFTON	One	W II. COMMENTS 1. Descripti	3 Unka	c ===	Data for Evaluation
Circular, bright white of to W at different speeds clouds after 30 seconds	Printed and printed for	1. Descripti	Director Acrospoces S	RET	30.3.6
	CARC	S. Alabar	brdies In	URN TO:	1952

#### AIR INTELLIGENCE INFORMATION REPORT

FROM (Agmey)		-30	A Property of	2 25	REPORT NO.	ASSET OF	12. 13. P. 13.	A COLUMN
,	34th	Air	Div.(Def.)	10.00	Not Applicable	PAGE I	. I	PAGES
500	1							

- (I) Shape: Circular
  Size: Negative
  Color: Yellow-Orange
  Number: One
  Speed: Almost no novement
  Manner of Disappearance: Light went out
  Other Factors: Negative
- (2) 2300MST, 29 July 1952, Observed approximately 5 minutes.
- (5), Vimal ( Naked eye and also transit.)
- (4) KAPE New Mexico, approximately 106° 35° West Longitude and 35° North Latitude. Object 240° from TAPB, appeared to be about 3,000° feet altitude.
- (5) Observers reliability is considered excellent.
- (6) Scettered Clouds.
- (7) Negative
- (8) Negative
- (9) Nomitire
  - (IO) Iwo A/C in the immediate area of the Bese

The information given above by Lt. George E. Funk Jr., L/IC E.D.Peebles, L/IS N.M.Staupe and A/20 C.D.Boltz Jr. is true and correct to the best of their ability and knowledge.

PAGE TWO JWPUK 32

(6) WEATHER: OVERCAST AT 25 00 FEET, THIN AND BROKEN, VISIBILITY 15 MILES PLUS, TEMP 900 DEGREES, DEMPOINT 41, BAROMETER 29.65

(6) (CONTINUED) WINDS ALOFT: 2000 FEET 170 DEGREES 10 KM, 4000 FEET 100 DEGREES 10 KM, 4000 FEET 100 DEGREES 10 KM, 3000 FEET 100 DEGREES 10 KM, 3000 FEET 100 DEGREES

5 KN

(7) NONE

(S) NONE

(9) MONE

(13) S F-84'S AIRFORNE AT TIME OF SIGHTING ON LOCAL AREA TRAINING FLIGHTS. AIRCRAFT NOT REPEAT NOT FLYING FORMATION.

22/1741Z AUG JWPUK

cy 1

SECTION OF SECTION OF

#### AIR INTELLIGENCE INFORMATION REPORT

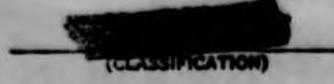
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FROM (Agency)	REPORT NO.					_
Force Base, Alabama	IR-2-52	PAGE	1	OF	1	PAGES

The following account of the sighting of an unidentified flying object is submitted:

- 1. The object, sighted in the vicinity of Maxwell Air Force Base, Alabama, appeared round and about the size of a pencil head. The single object changed colors from white to amber to bright red. There was no trail and no sound coming from the object. When not traveling in a straight line it appeared to be suspended in the air. During the sighting the object made no unusual maneuvers. It disappeared gradually.
- 2. Object was sighted at approximately 2310 hours (local time) 30 July 1952 and remained in view ten (10) or twenty (20) minutes.
- 3. Three of the four observers used field glasses (power: 7 x 50) to accomplish the sighting. The fourth observer viewed the object with naked eye.
- 4. The observers were located in the Maxwell Control Tower (32°23'N 86°22'W), facing west. The object was estimated to be 20 to 25 miles from the observers, traveling SE to NW at an altitude of approximately 30,000 feet.
- 5. The original observer, chief of the tower crew, claims 13 months experience as a tower operator. Two other observers were members of the tower crew, with two months experience as operators. The fourth observer was NCOIC of AACS facilities at Maxwell. All of them claim no previous sightings of unidentified flying objects.
- 6. At time of sighting winds at 30,000 feet were 70° at 12 knots, clouds were scattered at 28,000 feet, visibility was 15 miles plus, temperature was 81°, and surface winds were SSW at 7 knots.
- 7. There was no activity or condition in the area which might be responsible for the sighting.
  - 8. No physical evidence of the sighting was obtained.
- 9. Interception or identification action was not taken because of the unavailability of necessary resources.
- 10. At one time during the sighting there was a C-47 aircraft over Maxwell traveling B to W at 5,000 feet. An attempt was made to contact the pilot but the attempt proved unsuccessful.

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USA	REPORT NO. IR-2-52	(LEAVE BLANK)
AIR	INTELLIGENCE IN	NFORMATION REPORT
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Maxwell Air Force Base,	Alabama	AC/S Operations, Maxwell AFB, Alabama
2 August 1952	30 July 1952	F - 0
2/Lt E. R. Swarts, Wing		Reports from Maxwell Control Tower Operators
REFERENCES (Control number, direction, previous re	port, de., as applicable)	

SHAMARY. ( Pater remain manager of report. One significance in final one-emission paragraph. List inclosures at lower left. Begin test of report on AF Form 113- Cart II.

One (1) unidentified flying object was sighted in vicinity of Maxwell Air Force Base, Alabama by operators of Maxwell Control Tower at 2310 hours on 30 July 1952.

This is the first reported sighting of an unidentified flying object by Maxwell Control Tower personnel.

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3 INCLS.

DISTRIBUTION BY CRIGINATOR

Director of Intelligence, Headquarters USAF, Washington 25, D. C. Chief, Air Technical Intelligence Center, ATTN: ATIMA-2c, Wright-Patterson AFB, Chie

# UNITED STATES AIR FORCE HEADQUARTERS 3800th AIR UNIVERSITY WING MAXWELL AIR FORCE BASE ALABAMA

31 July 1352

SUBJECT: Sighting of Unidentified Object

- 1. Observation was made by the undersigned at approximately 2310 hours on 30 July 1952, from the west side of Maxwell tower, seventy-five (75) feet above ground level.
- 2. Object was seen west of Maxwell Field and appeared to be at a distance of more than twenty-five (25) miles and at an altitude of more than twenty (20) thousand feet.
- 3. Close observation through the use of binoculars revealed that this phenomenon was a revolving spherical mass similar to, but larger than, a star whose colors alternately changed from light blue to amber and red. There was no sound coming from that direction and no trails were observed. The object, definitely not a conventional type of aircraft, had a slight swaying motion similar to the one of a pendulum. Its motion covered an angle of approximately fifteen (15) degrees. It was still in the same location at 2345 hours, the time at which I left my post.
- 4. The above facts are true and correct to the best of my knowledge.



# UNITED STATES AIR FORCE HEADQUARTERS 3800th AIR UNIVERSITY WING MAXWELL AIR FORCE BASE ALABAMA

31 July 1952

SUBJECT: Unidentified Flying Object

- 1. At about 2310 nours, 30 July 1952, at Maxwell Control Tower I observed an object about twenty-five (25) to thirty (30) miles west of Maxwell. This object was about thirty (30) to thirty-five (35) thousand feet in altitude and traveled from SE to NW. The object seemed to change colors from white to a bright red. It was in sight for approximately ten (10) minutes.
- 2. I will not eliminate the possibility of this object being some form of astrology, however, in my opinion it was not.



1. ATTIA

-1 AUG 1952 10 32

ACTION

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RD212

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FM CO THREE EIGHT ZERO ZERO AIRU WG MAXWELL AFB ALA

TO JEPHQ DIR INTELLIGENCE HQ USAF WASHDC

JEDWP/AIR TECH INTELLIGENCE CEN WRIGHT PATTERSON AFB OHIO

JEDENICG ENT AFB COLORADO SPGS COLO

10-20 IN ACCORDANCE WITH AFL 200-5, THE FOLLOWING INFORMATION IS SUBMITTED:

AND THE SIZE OF A PENCIL HEAD. THERE WAS ONLY ONE OBJECT, CHANGING

1. FLYING OBJECT WAS SIGHTED AT MAXWELL AFB, ALABAMA CONTROL TOWER

FROM WHITE TO RED, AND MAKING NO SOUND. MOVEMENT WAS IN A STRAIGHT

LINE, SOMETIMES STOPPING AND STARTING AGAIN. MADE GRADUAL DIS-

PPEARANCE FROM SIGHT.

LENGTH OF SIGHTING WAS APPROXIMATELY TEN MINUTES.

. OBJECT WAS SEEN THROUGH FIELD GLASSES (POWER: 7 X 53) FROM

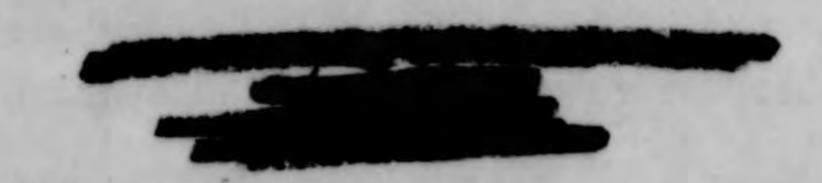
UNITED STATES AIR FORCE
HEADQUARTERS
3800th AIR UNIVERSITY WING
MAXWELL AIR FORCE BASE
ALABAMA

31 July 1962

SUBJECT: Unidentified Flying Object

1. This is a report on the object sighted from the Wannell Control

2. The object appeared to be approaching the tower from the west when I first noticed it. This situation existed for approximately ten (10) minutes. The mearest to a description I could give is as follows. It looked something like a falling star except that it was suspended. The color appeared to change from time to time from red to bright white. Observation was made with the maked eye. At times the object seemed to move about in a very agile namer. The tower operators (with glasses), during these periods were under the impression that the object was retained. Then it began to recode I kept it in sight for approximately turning (20) minutes as the light grow dismer. I estimate the height about turning (30) to turning-five (25) thousand feet. I could not venture a guess as to the distance. (I am not an observer or qualified in any may to judge distance or height.)



PAGE TWO JESYQ 81

#### CONTROL TOWER.

- 4. OBSERVER WAS LOCATED IN CONTROL TOWER (32 DEGREES 23' N 85 DE-GREES 22' W), FAGING WEST. OBJECT TRAVELED SE TO NW, APPROXIMATELY 25 MILES FROM OBSERVER, AND AT ESTIMATED ALTITUDE OF 30,000 FEET.
- 5. OBSERVERS WAS CHIEF OF TOWER CREW WITH 13 MONTHS EXPERIENCE
- AS TOWER POERATOR. THREE WITNESSES CONFIRMED THE SIGHTING.
- S. WERE SCATTERED CLOUDS AT 28,000', VISIBILITY 15 MILES PLUS,
- AND WINDS 70 DEGREES AT 12 KNOTS.
- 7. NONE
- S. NONE
- 9. NONE
- 10. WAS ONE C-47 AIRCRAFT OVER MAXWELL TRAVELING E TO W AT
- 5,000 FEET.
- 51/2235Z JUL JESYQ

4/

1. At approximately 2355 hours CST, 30 July 1952, Captain Eugene P. Daspit and Technical Sergeant James B. Hansen sighted an unusual object on the PPI scope of an AN/CPS-5 radar set located at Keesler AFB, Miss.

SUMMARY: (Enter conciss summers of report. Gire significance in final one-sentence paragraph. List inclosures at lower left. Begin test of report on AF Form 112- . 'art [1.)

"Reporting of Information on Unidentified Flying Chiects"

Ltr. AFOIN-C/CC-2, Hq USAF, dtd 19 Dec 1951,

- 2. The target, which appeared on the PPI scope in a teardrop shape, was first sighted at an azimuth of 335° approximately forty-three (43) miles distant. The size of the target was estimated to be approximately that of a 0-5h aircraft.
- 3. During the period of observation, the target was seen to travel in a general southerly direction for a distance of one (1) mile; a maneuver which involved two (2) minutes. It remained in a near stationary position for four (4) minutes. The object then began a very slow movement north for an approximate period of three (3) minutes where it again assumed a stationary position for two(2) minutes, then disappeared completely. The target reappeared approximately three (3) minutes later and began a more rapid movement in a northerly direction for approximately fifty (50) miles (from the CPS-5 set) at which point it disappeared from the PPI scope. The nearest estimate as to rate of speed was forty-five (45) to fifty (50) miles per hour.
  - addition to a prevailing temperature inversion, has led the observer to advance the opinion that the target was a non-flying object. Acting upon this assumption a General Agent for the Illinois Central Railmad. Gulfnort.

## 3

#### AIR INTELLIGENCE INFORMATION REPORT

Wing Intelligence Office Keesler AFB, Mississippi

IR-2-52

REPORT NO.

PAGE

or 4

PAGES

11. Time Sighted:

Approximately 2355 hours, CST, 30 July 1952. The length of time object was observed by radar approximates seventeen (17) minutes.

12. Manner of Coservations

Electronic observation on a PPI scope of an AN/CPS-5 radar set.

13. Location of observer and object, respectively:

#### Observer

Location: Approximately 30°20'N/88°57'N

#### Objects

Distance: Approximately forty-three (43) miles from location of

Direction: saimuth of 335° from observer.

Altitude: Not determined. No provisions for height finding on the AN/CPS-5 at time of sighting.

14. Information on observer and witness:

#### Observer:

Names Captain

Duty Assignment: Supervisor, Ground Operations Branch, Electronics Observer Department, Keesler AFB, Mississippi.

Betimate of Reliability: Observer appeared to be intelligent, serious, and fully cognisant of the significance of his statements.

Experience: ECM Observer with eight (8) years' experience.

#### Witness

Name: Technical Sergeant J

Duty Assignment: Team Chief, OPS-5, Keesler AFB, Mississippi

Estimate of Seliability: Witness appeared to be intelligent.

experienced in the field of electronics.

with more than three and one-half (5g)

years' experience as feam Chief.

### AIR INTELLIGENCE INFORMATION REPORT

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	Speeds Reget	ive				
(2	) 0015 MST, 30	July 1952, obse	rved for 10	mimrtes		3
(3	) Vincel and Si	ectronically.				
(4	) 769th AO and	W Sque dron, Con	timental Div	ide, New M	exico.	
(5		imbility is con	midered good			
(6						
(7	) Negative					
(9	) Unknown					
(1	O) Unicnows					

The information given above is true and correct to the best of the observers ability and knowledge.

#### Security Information

#### AIR INTELLIGENCE INFORMATION REPORT

Wing Intelligence Office Keesler ATS, Masissippi

IR-2-52

PAGE 2

. OF

PAGES

#### Report of Sighting of Unidentified Object

#### Information Portinent to Object Sighted:

#### 1. Shapes

Inammoh as the object was sighted by radar, a description of its shape is restricted to what appeared on the PPI scope. Observer stated that target appeared in a regular tear-drop shape.

2. Sise:

The size of the object was estimated as being approximately that of a C-54 aircraft.

3. Color:

Not applicable due to sighting by radar.

4. Humber:

One (1)

5. Trail or exhaust:

Not applicable one to sighting by reder.

6. Propulsion systems

Not applicable due to sighting by radar.

7. Speeds

The speed of the object was estimated as being forty (40) to fortyfive (45) miles per hour.

S. Manouvers:

The target moved very slowly south for approximately two (2) minutes, moving only a mile or so; it then steeped for a period of four (4) minutes; it then began to move very slowly northward for three (3) minutes, steeped for two (2) minutes and disappeared. After approximately three (3) minutes, the target re-appeared and began moving nexts at a more rapid page and disappeared completely at a distance of fifty (50) miles from the site of the radar set.

d. Sound:

Not applicable due to sighting by radar.

10. Manner of Disappearance:

See 9 above.

## Security Information

#### AIR INTELLIGENCE INFORMATION REPORT

Ting Intelligence Office

Keesler AFB, Massissippi

IR-2-52

PAGE 4 OF 4 PAGES

16. Motocrological Condition (or otherwise) which might account for sighting:

Unknown. (The existence of a temperature inversion has caused observer to assume that the object sighted was located on the ground. See Inclosures 1 & 2 hereto.)

17. Existence of physical evidence:

Negative

18. Interception or identification action taken:

Action was taken to ascertain whether or not sighted object could have been a freight train on the Illinois Central Railroad whose track lies in immediate proximity to an asimuth of 335° from site of radar set (See Enclosure 1 hereto).

7. D. Delluleyer

7. His S. Foren. JR. May.

Miles. But

Ditolligence Officer

Luche Brack R & D. I SELLORD OF TELEPHONE CONVERNATION . hr. Cottenblor, Coneral Acont .. Illinois Central System eatt tranger to: . Tepartment Mitter TAN Richat gee! or all telegrante instructions or enters alreb or received STREET, STREET Mr. Cotto Liter Yes. This is Col Wood out at Reneler Air Force Col woods Face. For to the continue for come of elife for me f t it each mile to A THE PARTY OF THE and a section that there a make the a last to the state and the 21 th to inthis bure. It would We between 1 1 - ins and Loudilyn between 11:55 14 last mi ht and 12:15 All this mounty " Yes, there have a train out of here every might. "the train to. 177. Tow. I could not elve you moittve civice on to that tire, but it louves every night at 3:00 at sind and that would be about right for the mer tur time un there; but if you went we to write that. I can find out exactly when it and through there. I denli - twiningappreciate it. For E: . I wins to Brooklyn -- that's when four to how the time? C+3 C - Proper with the transfer were and the treet 112 - 11 - 127 

#### STATEMENT

Personally appeared before me, the undersigned, authorized to administer oaths in cases of this nature, Captain 3398th Technical Training Squadron, 3380th Technical Training Group, Keesler Air Force Base, Mississippi, and upon being warned of his rights under the 31st Article, Uniform Code of Military Justice, and upon being duly sworn according to law, made the following voluntarily sworn statement:

and the undersigned located an unusual blip (target) on the PPI scope of the CPS-5 radar set, located at Keesler Air Force Base.

The target was first sighted at an azimuth of 335°, approximately forty-three (43) miles from the site of the radar set. The target moved very slowly south for approximately two (2) minutes, moving only a mile or so; it then stopped for a period of four (4) minutes; it then began a very slow movement north for three (3) minutes, stopped for two (2) minutes and disappeared. Approximately three (3) minutes later, it re-appeared and began moving at a more rapid pace north and at fifty (50) miles from our site, the target disappeared completely. The estimated speed of the target was forty (40) to forty-five (45) miles per hour.

"During the observation at 2400 hours CST, the undersigned requested the two tower operators to scan the azimuth of 330° to 340° with binoculars to ascertain if they could sight any object or lights, moving or stationary. Only one star was sighted.

MA query was made by the undersigned to the Base Weather Forecaster minose records indicated that a temperature inversion was existent over the area in which the target (blip) was sighted. Further study of the position of the track on WAC 467 revealed a railroad track and highway in line with the position of the target.

"In view of the above findings, it is the opinion of the undersigned that the object sighted (on the radar scope only) was some ground vehicle and the unusual pick up was caused by the prevailing atmospheric conditions.

"It is recommended that the Illinois Central Railroad be contacted to ascertain if any trains operated in the vicinity of Wiggins and



Mr.

Oh, no, that's all right. I might be able to get this very shortly for you. I will try to.

Col Wood:

Fine. Thank you very much.

r called back at 1309 hrs - this call not charged to Keesler - and the conversation was continued)

Col Wood:

Col Wood speaking.

Colonel, the trainmaster says that northbound train went through Wisgins about 10:30 F.M. last night. That would but it through Brooklyn about 11:00 o'clock and it arrive i in Hattlesburg about 11:45 P.M.

Col Wood:

Hattiesburg at 11:45. Is that the actual time in?

Mr.

Yes, that's the actual time. How, there was a couthbound train out of Enttiesburg about 3:15 in the morning --

Col Wood:

That wouldn't fit it then. a little incident happened up in that area and we are trying to figure out whether it was on the right of way up there or not. It doesn't affect your actual train operation, though it does affect certain military aspects.

Well, if you want this figure any closer, any other way we can help you, just let me know and I will get after them. You see. I called up there and that's that they have me. I talked to the trainmaster's office. But that time in Hattieshure is positive, and they figured it would be about 10:30 through Wiggins. 11:00 through Brooklyn.

Col Wood:

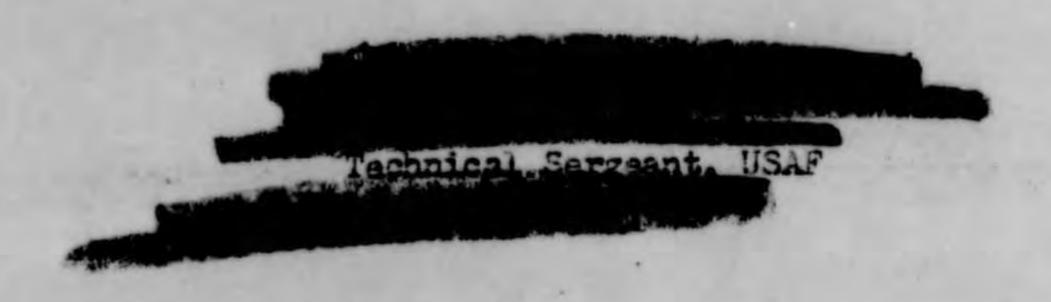
Fine. Thank you very mich.

AF186165

#### STATEMENT

Personally appeared before me, the undersigned, authorized to administer oaths in cases of this nature, Technical Sergeant 3381st Technical Training Squadron, 3380th Technical Training Group, Assesser Air Force Base, Mississippi, and upon being warmed of his rights under the 31st Article, Uniform Code of Military Justice, and upon being duly sworn according to law, made the following voluntarily sworn statement:

"At approximately 2355 hours, CST, 30 July 1952, a target was sighted at an azimuth of 335° at forty (40) miles, on the CPS-5. There was no movement of the target for approximately two (2) minutes when it moved two (2) miles in a southern direction. It stopped at this new location and then moved directly back to its original position. The target then started to move in a northeast direction and was lost from sight at an azimuth of 345° at firty (50) miles. The time the target was lost was approximately 0010, CST, 31 July 1952. An investigation was then initiated by Captain

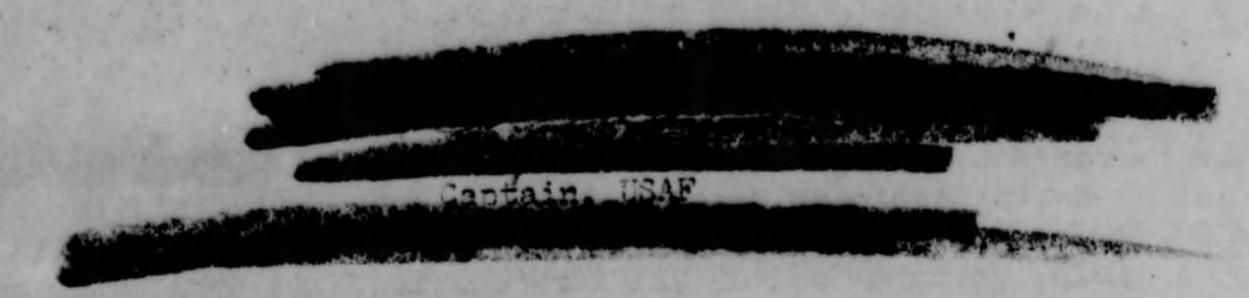


Subscribed and sworn to before me this, the sirst (lst) day of August 1952, at Keesler Air Force Base, Mississippi.

COLDY R. BURLINGAME

Asst Wg Adj

Brooklyn, Mississippi, between 2355 hours, CST, 30 July 1952, and 0012 hours, CST, 31 July 1952, in order to determine the validity of the opinion advanced by the undersigned in the proceding paragraph".



Subscribed and sworn to before me this, the first (1st) day of August 1952, at Keesler Air Force Base, Lississippi.

COLIN R. BURLINGAME 1st Lt. USAF Asst Wg Adj

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# BASE WEATHER STATION 11th Weather Squadron Keesler Air Force Base, Miss.

AF386165

31 July 1952

SUBJECT: Synoptic and Winds Aloft Report for 30 July 1952

TO : Wing Intelligence Officer
Keesler Air Force Base, Miss.

1. The synoptic struction for Southern Mississippi at the time 23-24000, 30 July 1952, was as follows: A high pressure ridge of maritime tropical air( warm and moist air) extended out of the Bermuda. High covering the Southern Gulf Coast states and northern Gulf of Mexico. This area was under the influence of a southerly flow from over the Gulf of Mexico.

2. Surface data Keesler Air Force Base, Miss.:

22300-5/10 sumulus clouds bases 2500 feet, visibility 12

miles, sea level pressure 1015.6 mb., temperature

85°F., dew point 72°F., surface wind south-southeast
4 knots, altimeter setting 30.01 inches.

23300-5/10 cumulus clouds bases 2500 feet, visibility 12

miles, sea level pressure 1016.9 mb., temperature

82°F., dew point 74°F., surface wind calm, altimeter setting 30.02 inches.

3. Winds aloft Southern Mississippi:

Foot	Degrees/Velocity MPH
2000	210/10
4000	280/10
6000	light & variable
8000	030/05
10000	180/10
12000	160/10
14000	160/10
16000	120/10
20000	090/14

DALITON F. NEWTON
Major, USAF
Ass't Station Weather Officer

ALTITUDE	VELOCITY	J400 CST	C ALTITUDE	VELOCITY	DIRECTION
(feet)	(knots)	(degrees)	(feet)	(knots)	(degrees)
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2,000	THE RESIDENCE OF THE PARTY OF T	U . F 1	35,000		
3,000			40,000		
4,000	10	2800	45,000		
5,000			50,000		
6,000	Lielt 4	Variable	55,000		
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16,000	10	120	90,000		
18,000			95,000		
20,000	14	090	100,000		
	RSION LAYER NOT	ED?	Yes		] No
WERE ANY TH	UNDERSTORMS NOT	ED IN AREA?	Yes		□ No
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. COMMENTS:					

#### AIR INTELLIGENCE INFORMATION REPORT

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	(3)	Visel-			
	(4)	the first of the second	Squadron, Centine	stal Divide, Now	Hexico.
	00000	Object 30 to 40	miles awaye		
	(5)	Chaervers relia	bility to conside	red goods	
1200	(6)	Unicoma,			
	(7)	Toget L'ager.			
	(8)	The same			
	(0)				
	(9)	Unknown		The second of th	
-9977	(10)	Unknown			
CO. B.			THE PROPERTY OF THE PARTY.		

The information given above by A/IC Nex G. Hencey is true and correct to the best of his chility and knowledge-

THE UNITED STATES WITHOUT THE MEANING OF THE EDVANCE BY AND BY LAW.

#### IV. BALLOON DATA

22. TIME SINCE SCREDULED BALLOON REIEASE: Minutes  23. POSSIBLE BALLOON LAUNCH SITES DOWNWIND OF SIGHTING:    Location   Type   Launching Agency   Yes   No   Lighting	21.	WERE BALLOONS RELEASED IN AREA?		□ Yes		□ No.
Location  Type Launching Agency Tes No Lighting  a.  b.  c.  d.  (attach overlay)  V. EVALUATION  21. EVALUATION OF SOURCE:  Excellent  Good  Fair  Poor  Poor  Unreliable  Extremely Doubtful  Hoax  23. FINAL EVALUATION:  Was Balloon  Probably Balloon  Possibly Balloon  Possibly Balloon  Possibly Astronomical  Probably Astronomical  Probably Astronomical  Describe Lighting  Report  Good  Fair  Poor  Insufficient to Evaluate  Other:  Other:  Unknown  Unknown	22.	TIME SINCE SCHEDULED BALLOON RELEA	SE:			
Location Type Launching Agency Yes No Lighting  a.  b.  c.  d.  (attach overlay)  V. EVALUATION  21. EVALUATION OF SOURCE:  Excellent  Good  Fair  Poor  Unreliable  Extremely Doubtful  Hoax  23. FINAL EVALUATION:  Was Balloon  Probably Balloon  Probably Balloon  Probably Astronomical  Probably Astronomical  Probably Astronomical  Probably Astronomical  Probably Astronomical  Probably Astronomical  Insufficient Data For Evaluation  Unknown	23.	POSSIBLE BALLOON LAUNCH SITES DOWN	WIND OF SIC	HTING:		
a.  b.  c.  d.  (attach overlay)  V. EVALUATION  21. EVALUATION OF SOURCE;  Excellent  Oood  Fair  Poor  Unreliable  Extremely Doubtful  Hoax  23. FINAL EVALUATION:  Was Balloon  Probably Balloon  Probably Balloon  Probably Astronomical  Prossibly Balloon  Probably Astronomical  Probably Astronomical  Probably Astronomical  Probably Astronomical  Other: Juntana Layer  Insufficient Data For Evaluation		Location	Type	Launching Agency		
d.  (attach overlay)  V. EVALUATION  21. EVALUATION OF SOURCE;  Excellent Good Fair Poor Unreliable Extremely Doubtful Hoax  23. FINAL EVALUATION:  Was Balloon Probably Balloon Possibly Balloon Possibly Balloon Possibly Astronomical Possibly Astronomical Possibly Astronomical Possibly Astronomical Possibly Astronomical Insufficient Data For Evaluation Unknown	4.					
Cattach overlay	b.					
V. EVALUATION  21. EVALUATION OF SOURCE:    Excellent	c.					
V. EVALUATION  21. EVALUATION OF SOURCE:    Excellent	d.					
22. DETAILS OF REPORT:    Excellent			attach over	iay)		
Excellent  Good  Good  Fair  Poor  Poor  Unreliable  Extremely Doubtful  Hoax  23. FINAL EVALUATION:  Was Balloon  Probably Balloon  Possibly Balloon  Possibly Balloon  Was Aircraft  Probably Aircraft  Probably Aircraft  Probably Aircraft  Date For Evaluation  Unknown			V. EVALUATI	ON		
Was Balloon   Probably Astronomical   Probably Balloon   Probably Astronomical   Possibly Balloon   Possibly Astronomical   Probably Astronomical		Excellent Good Fair Poor Unreliable Extremely Doubtful	22.	Good	to Evaluate	
Probably Balloon   Probably Astronomical   Possibly Balloon   Possibly Astronomical   Possibly Astro	23.	PINAL EVALUATION:			1 2 3 3 1	
Possibly Aircraft   Insufficient Data For Evaluation   Unknown		Probably Balloon		Probably Astro	nomical	
Possibly Aircraft   Insufficient Data For Evaluation   Unknown				Dother: June	usion X	معيد
		Possibly Aircraft				
24. coloratist				Unknown		
	24. (	COMMENTS:				
					-	

PAGE TWO OF JUPUL 11F

(3) JEATHER AT TIME OF SIGHTING WAS A HIGH THIN OVERCAST PD WINDS 15200 FT 150 DEG AT 17 KNOTS CHA 20000 FT 150 DEG AT 12 KNOTS PD (7) ONE F-35 ON A TEST HOP CMA FLYING BETWEEN 12000 AND 32000 FT IN IMMEDIATE AREA PD

ZHOM (8)

(9) HOME

(10) TWO 3-29'S IN THE AREA AND ONE F-33 IN THE AREA PD.

02/21432 JUL JWPML

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ACTION 2. ATTION 2. ATTION 3.0. Files

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FN JWPML/CG 28TH ADIV HAFB CALIF

TO JEPHOZDIRECTOR OF INTELLIGENCE HQ USAF WASHINTON D C JEDWPZAIR TECH INTELL CENTER WRIGHT-PATTERSON AFD OHIO-

JEDENICG ENT AFB COLORADO SPRINGS COLO

ZENVCG WADE HAMILTON AFB CALIF

ATTN DIRECTOR OF INTELLIGENCE/ JEDWP/ ATTN ATIAA-20

#### SOID 9223 FLYOBRPT

(1) ONE WHITE OBJECT REPORTED STATIONARY PD OBJECT EXPLODED AT 15, 222
FT PD WHITE SMOKE WAS REPORTED OBSERVED AFTER EXPLOSION WHICH SHOOK HOUSES IN THE AREA PD

tal Design sighted at 1930Por (31 Jul 1952) For APPROXIMATELY ONE

(a) VILUAL FROM THE GROUND FO

THE ORIGINAL LUCATED WALF-WOM LETTERN GARLET FARM CLASS CALLY AND VANTA

For and the the control of the same and the the costinual to

PARK CALIF PO

PAGE TWO JWPML 163A

16/ WEATHER AT TIME OF SIGHTING WAS A HIGH THIN OVERCAST PD WINDS
16000 FT 180 DEG AT 17KNOTS CMA 20000 FT 180 DEG AT 22 KNOTS PD
17/ ONE F-86 ON A TEST HOP CMA FLYING BETWEEN 20000 AND 30000 FT
IN IMMEDIATE AREA PD

/8/ NONE

19/ NONE

/13/ TWP B-29'S IN THE AREA AND ONE F-86 IN THE AREA PD 32/3143Z AUG JWPML

Cy/

11 42'.

Mass and ACTION

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2. ATIA 3.C. Files

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FM CG 28TH ADIV HAMILTON AFB CALIF

TO JEPHQ/DIRECTOR OF INTLLIGENCE USAF WASHDC

JEDWP/AIR TECH INTELL CENTER WRIGHT PATTERSON AFE OHIO

JEDEN/CG ENT AFB COLO SPRINGS COLO

ZENICG WADF HAMILTON AFB CALIF

ATTN DIRECTOR OF INTELLIGENCE/JEDWP/ATTN ATIAA-2C

### OID 9008 FLYOBRPT

/1/ ONE WHITE OBJECT REPORTED STATIONARY PD OBJECT EXPLODED AT

15,000 FT PD WHITE SMOKE WAS REPORTED OBSERVED AFTER EXPLOSION WHICH

SMOOK HOUSES IN THE AREA PD

/2/ OSJECT SIGHTED AT 1930PDT 31 JUL 1952 FOR APPROXIMATELY ONE

TO VISUAL FROM THE GROUND PK

/#/ OBSERVER LOCATED HALF-WAY BETWEEN ARDEN PARK CMA CALIF AND MATHER

FB PD OBJECT REPORTED IN THE SAME AREA AS THE OBSERVER PD

Alc

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7-3%

.

					Page 5
39.	Do you think you can estimate the spee		?		
	(Circle One) Yes (	No			
	IF you answered YES, then what speed	would you est	imate?		_m.p.h.
40.	Do you think you can estimate how far	away from you	the object was?		
	(Circle One) Yes	No			
	IF you answered YES, then how far awa		ay it was?	fe	et.
41.	Please give the following information a	bout yourself:			
			*		
	NAME Last Name		First Name	No.	taule Name
		The same of the sa	COLUMB	US 9	1410
	ADDRESS Straet		City	Zone	State
	TELECTOR	Spinister or asign-			
	What is your present job?	EARCH	CHEMIST	BATTELLE	MEMORIAL
	and is your present jou:		)	INS	TITUTE
	Age				
	Please indicate any special educational	I training that	you have had.		
	a. Grade school		e. Technical scho	ool	
	b. High school		(Type) _		
	c. Callege		f. Other special t	raining	
	d. Post graduate				
42.	Date you completed this questionnaire:			DEC.	52
			Day	Month	Year

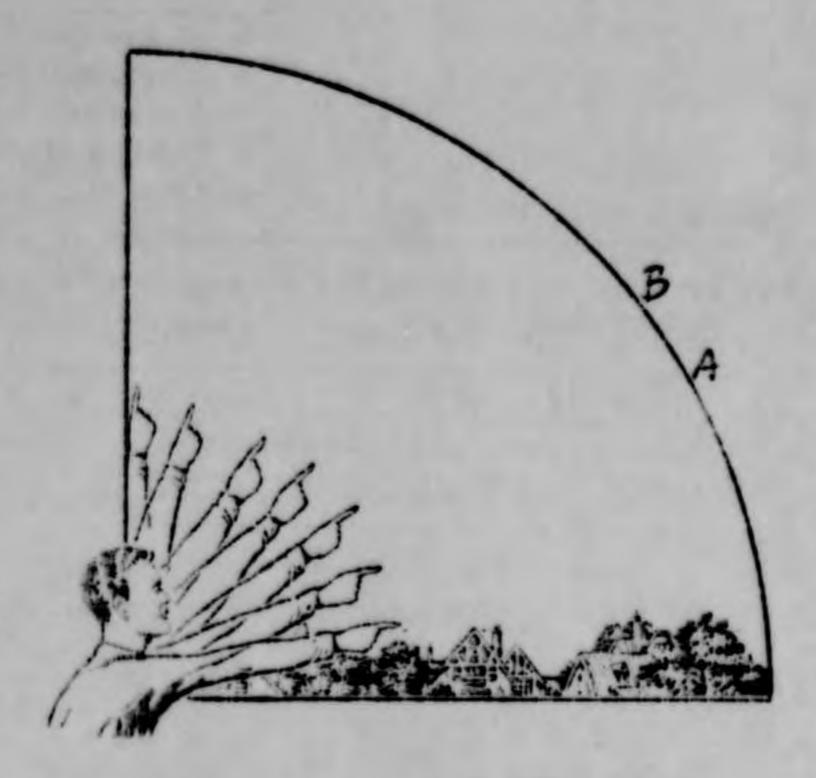
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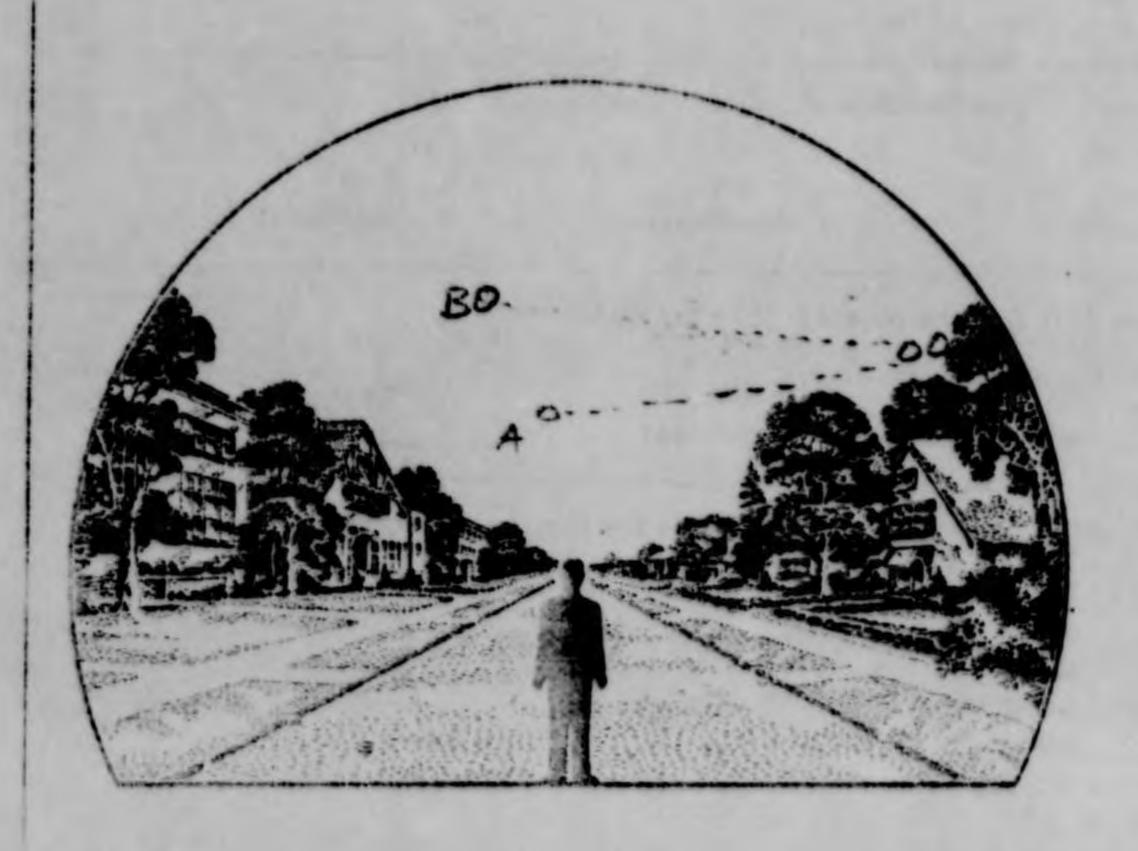
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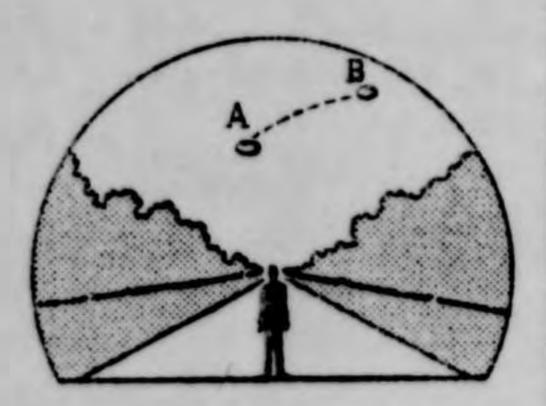
34. What were the weather conditions at the time you sa	w the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
a. Clear sky	c. No wind
b. Hazy	b. Slight breeze
c. Scattered clouds	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
(a. Dry)	a. Cold
b. Fog, mist, or light rain	b. Cool
c. Moderate or heavy rain	c. Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
35. When did you report to some official that you had see	in the object:
36. Was anyone else with you.at the time you saw the ob	ject?
(Circle One) (Yes) No	
36.1 IF you answered YES, did they see the object t	too?
(Circle One) (Yes) No	
36.2 Please list their names and addresses:	
30.2 Fledse fist men names and addresses.	
	and the state of t
	- Marie Mari
COLUMBUS.	0#10
37. Was this the first time that you had seen an object or	objects like this?
(Circle One) (Yes) No	
37.1 IF you answered NO, then when, where, and un	der what circumstances did you see other ones?
38. In your opinion what do you think the object was and GUIDED MISSILE EXPE	what might have caused it?  FRIMENT. I SUSPECT
SOME SECRET PROJECT 13	
	I ATTRIBUTE APPEARANCE
AND DISAPPEARANCE. OF ON	O OF THE OBJECTS TO
PRESENTATION DE ATHIN EDI	E TO LINE OF SIGHT. BEST
	TEFECTION WHEN DBUSTETS
BRISPLY PAUSED DEFERE REVE	
The same of the same of	Cont ac.

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





25. Where were you located when you saw to (Circle One):  a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other	a. In the business section of a city?  b. In the residential section of a city?  c. In open countryside?  d. Flying near an airfield?  e. Flying over a city?  f. Flying over open country?  g. Other
	TED BY WHAT APPEARED TO BE A DANDE WON
SEED MOVING ST	TEADILY, IN FACT TOO STEADILY IN
VIEW OF THE NOR	MALLY ERRATIC COURSE CAUSED BY AIR CURREN
28.2 How fast were you moving?  28.3 Did you stop at any time while y  (Circle One) Yes  29. What direction were you looking when yo	miles per hour.  mou were looking at the object?  No
a. North APPROX c. East	e. South g. West h. Northwest
30. What direction were you looking when yo	u last saw the object? (Circle One)
a. North b. Northeast d. Sou	The state of the s
	degrees. (%)

141417	NONE DR LICHT-CO	LORED W	HEN	PIRST	SIGHTE	D.
b. ColorSHIN	Y- METALLIC	BY SU	N'S	PEFLEC	TION.	
Draw a picture that						
of the object that yo	u saw such as wings, drawing to show the d	protrusions, e	tc., and	especially e		
	0		NO	EXHAU	IST OR	UAPOR TRAIL
	->					
The edges of the obj						
	Like a bright star		e. Or	her		
6	Sharply outlined		-			
6.	- remember	4		.,	,,,	+ 1 + /
7				1/4-4	111/2	then - then 1
IF there was MORE	THAN ONE object, the	en how many v	ere there	? Varia	oce . I	lina
IF there was MORE Draw a picture of how	THAN ONE object, the	and put an are	ow to sh	ow the direc	tion that they	were traveling.
IF there was MORE Draw a picture of how	THAN ONE object, the water arranged,	en how many v	ow to sh	ow the direc	tion that they	were traveling.
IF there was MORE Draw a picture of how	THAN ONE object, the water arranged,	en how many vand put an are	ow to sh	ow the direc	tion that they	were traveling.
IF there was MORE Draw a picture of how	THAN ONE object, the wheel they were arranged,	en how many v	ere there	ow the direc	tion that they	were traveling.
IF there was MORE To Draw a picture of how	THAN ONE object, the they were arranged,	en how many vand put an are	ere there	ow the direc	tion that they	were traveling.

## HEADQUARTERS 34th AIR DIVISION (DEFENSE) KIRTLAND AIR FORCE BASE, NEW MEXICO

OIN 452.1

7 AUG 1952

SUBJECT: FLYOBRPT

TO:

Chief, Air Technical Intelligence Center ATTN: ATIAA - 2c Wright-Patterson Air Force Base Ohio

- 1. Air Intelligence Information Reports, dated 6 August 1952, are submitted in compliance with AFL 200-5, dated 29 April 1952.
- 2. Required electrical message has been forwarded to your head-quarters.
- 3. One information copy of this report has been sent to Director of Intelligence, Headquarters USAF, Washington 25, D.C..

FOR THE COMMANDING GENERAL:

4 Incl

1. AIIR (Part I & Part II)

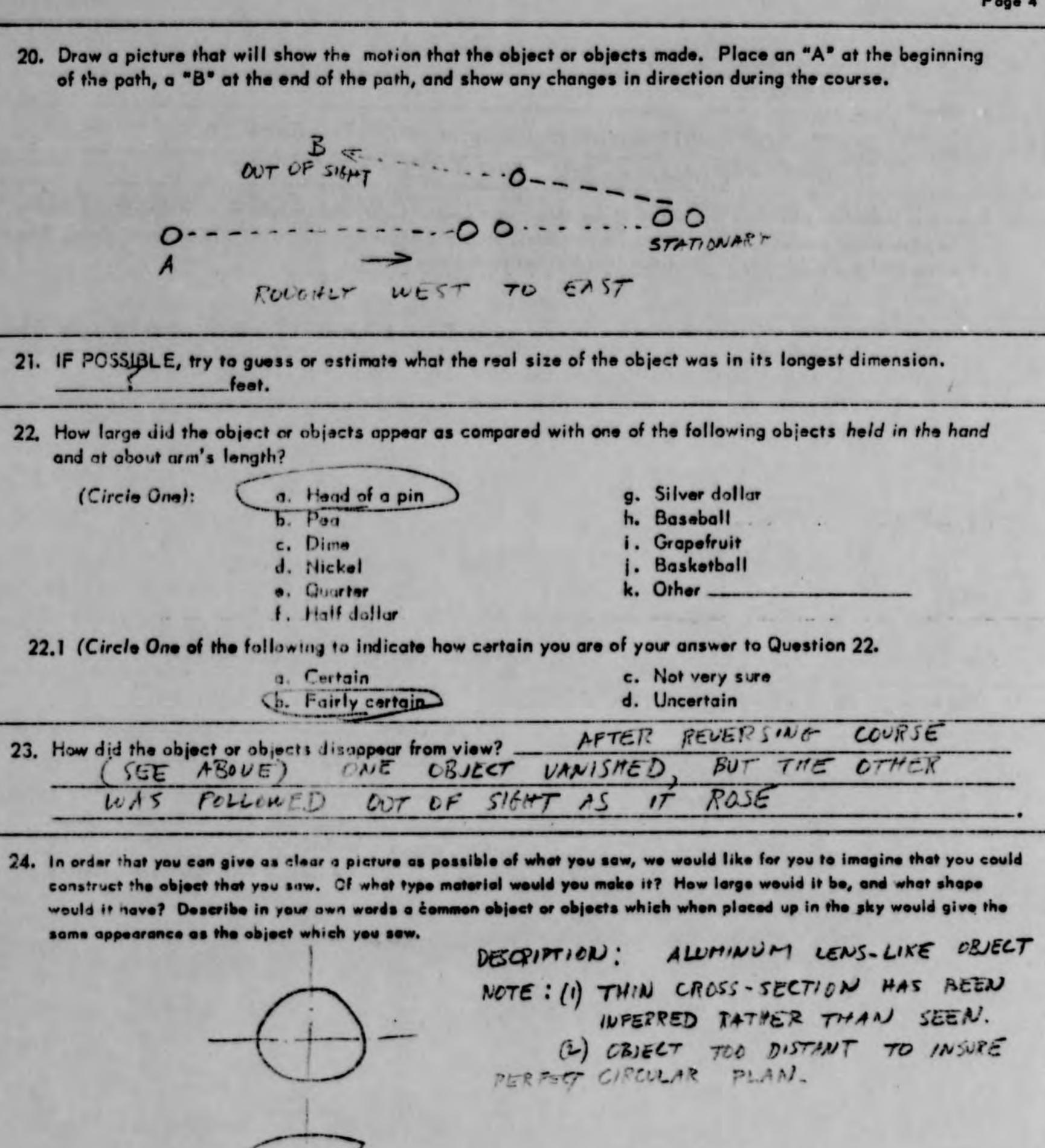
2. Sworn Statements

3. Drawing

4. Map

JAMES F MARTIN
Major, USAF
Adjutant General





### U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

31 July 1952	Minutes
Day Month Year (Circle One): A.	M or (P.M)
3. Time zone:  (Circle One): (a. Eastern b. Central c. Mountain d. Pacific	plight Saving
4. Where were you when you can the chiese?	
4. Where were you when you saw the object?  COLUMBOS	0410
Nearest Postal Address  Additional remarks:  Nearest Postal Address  IN BACK YARD AT ABOVE	ADD Poss
5. Estimate how long you saw the object.  Hours  Minutes  Seconds	
5.1 Circle one of the following to indicate how certain you are of your answer to Qu	estion 3.
b. Fairly certain  c. Not very sure d. Just a guess	
6. What was the condition of the sky?	
(Circle One): a. Bright daylight b. Dull daylight c. Bright twilight f. Don't remember	
	cated as you looked at
7. IF you saw the object during DAYLIGHT, TWILIGHT, or DAWN, where was the SUN to the object?	

8. IF you saw the object at NIGHT, TWIL.IG	HT, or DAWN, what did y	ou notice concerning	the STARS and MOON?			
8.1 STARS (Circle One):	8.2 M	8.2 MOON (Circle One):				
a. None						
b. A few		<ul><li>a. Bright moonlight</li><li>b. Dull moonlight</li></ul>				
		The College of the Co	-test dest			
d. Don't remember		c. No moonlight —	pirch dark			
d. Don't remember	Un a library was a second	d. Don't remember				
9. Was the object brighter than the background	nd of the sky?					
(Circle One): (a. Yes)	b. No	c. Don't remem!	ber			
10. IF it was BRIGHTER THAN the sky back	ground, was the brightnes	ss like that of an auto	omobile headlight?:			
(Circle )	One) a. A mile or more	way (a distant carl?				
	b. Several blocks					
	c. A block away?					
	e. Other LIKE	DANDELION SET	D, FITT SKHTED			
11. Did the object:	((	Circle One for each qu	uestion)			
a. Appear to stand still at any time?	Yes	No	Don't Know			
b. Suddenly speed up and rush away at	any time?	No	Don't Know			
c. Break up into parts or explade?	any time?	(No	Don't Know			
d. Give off smoke?	Yes	(Ne	Don't Know			
e. Change brightness?	Yes	(NO	Don't Know			
f. Change shape?	Yes		Don't Know			
g. Flicker, throb, or pulsate?	Yes	(No)	Don't Know			
12. Did the object move behind something at a	nytime, particularly a cla	oud?				
(Circle One): Yes (No)	Don't Know.	IF you answered	YES, then tell what			
it moved behind:						
13. Did the object move in front of something	at anytime, particularly a	cloud?				
(Circle One): Yes (No)	Don't Know.	IF you answered	YES, than tell what			
it moved in front of:						
14. Did the object appear: (Circle One):	a. Solida	. Transparent?	c. Don't Know.			
15. Did you observe the object through any of	the following?					
a. Eyeglasses (Yes) N	e. Binocular	s Yes	No			
b. Sun glasses Yes N			No			
c. Windshield Yes N	g. Theodolii	No.KED Yes	- No ALSO			
d. Window glass Yes No	h. Other	MONED EYE	ALU			
			*			

Visual Observation of Flying Object by Capt T.B. Benton

Appeared to be About Size of a Lockheed Constalation about 20 miles Away

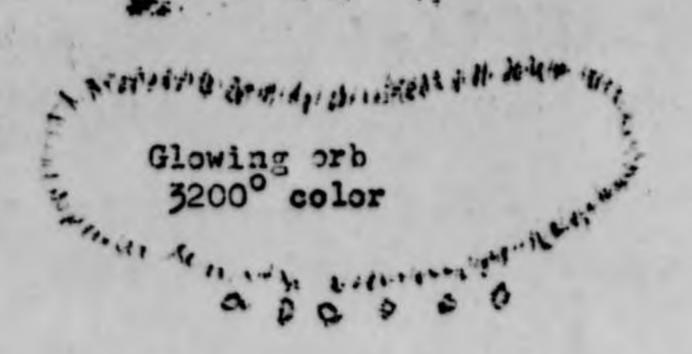
Glowing orb

of This Configuration Below 12,000 Ft Overcast.

> T B Benton Capt USAF

At 00.35 MST 30 Aug
The Object was Obsevered
Through 7X50 Binoculars and
appeared to be the Size of a
Constallation About 25 Miles away
Lockheed

Faint Light Reflected From Overcast above Object



Small Lights Underneath
Appeared to be Reflected
Light From Within Object
on Either Its Self or
Something Underneath

The object appeared to hover for about 4 minutes and then slowly travel in an orbit about 4 miles across then it headed northerly at a speed of about 200 K occasionally turning the big light off

APTROVED I JUNE 154

# AIR INTELLIGENCE INFORMATION REPORT

FROM (Alemen)	The state of the state of	REPORT NO.
34th	Air Division (Def.)	R/A
**************************************	The same of the sa	大力,我们就是一个人,也是一个人的人,我们就是一个人的人,他们就是一个人的人,他们就是一个人的人的人,他们就是一个人的人的人,他们也不是一个人的人的人,他们也不

- (1) Shapes Negative

  Colors Negative

  Numbers One

  Formations Negative

  Trail or Exhausts Negative

  Proposition Systems Negative
  - Propulsion Systems Megative

    Speeds Regative

    Sounds Negative

    Management of This object was like a bright light and the light

to bounce like a rubber ball.

Lammer of disappearances: Faded out to the South.

Unusual Featuress At one time approximately 7 or 6 smaller lights

could be seen.

- (2) CO1 wist. 30 July 1952, observed for about 45 minutes.
- (3) Yisum L.( object was picked up on Radar-)
- (4) 769th LO and W Squadron, Continental Divide, New Mexico.
- (5) Observers reliability is considered good-
- (6) Unknown
- (7) Negative
- (8) Heading
- (9) Valous
- (10) Unknown

The information given above by A/10 Raymond L. Welch is true and correct to

(1) Shapes Long and flat. Sizes Regative Colors, Regative Rumbers True. Formations Regative Accodynamic Features: Regative Trail or Enhants: Regative Propulation Systems Regative Special Sery high mate of speeds Sounds No gative Others Pactors: Regative  (2) OOIDET; To July 1952.  (3) Visual, used binoculars.  (4) 769th AG and W Squadron, Continental Rivide, New Mexico- (5) Reliability of observer is considered good.  (6) Unknown  (7) Regative.  (8) Regative.  (9) Unknown  (10) Unknown	ROM (Agency)		REPORT NO.					
(1) Shapes Long and flat.  Sizes Regative Colors Negative Rumbers Tro.  Formations Regative Acrodynamic Pentures: Regative Trail by Exhausts Regative Prepalates Systems Regative Special Stry high rate of special Sounds Regative Other Fasters: Regative  (2) OUDST, 30 July 1952.  (3) Visual, used binoculars.  (4) 769th AG and W Squadron, Continental Rivide, New Mexico-  (5) Reliability of observer is considered good.  (6) Unknown.  (7) Regative.  (8) Hegative.  (9) Unknown.  (10) Unknown.	34t8	A ir Division (Def.)	N/A		PAGE	74	or	PAGES
Colors Regative Colors Regative Rumbers Two.  Formation: Regative Acrodyminic Features: Regative Trail by Exhaust: Regative Propulate: System: Negative Special Cory high Into of speeds Sounds Regative Other Paterns: Negative  (2) 0017857, 30 July 1952.  (3) Visual, used binoculars.  (4) 769th AG and W Squadron, Continental Invide, New Mexico.  (5) Reliability of observer is considered good.  (6) Unknown.  (7) Regative  (8) Hegative  (9) Unknown.  (10) Unknown.				· · · · · · · · · · · · · · · · · · ·		13.00		
According to Pentures: Regative  Trail we Exhausts Negative  Prepulsion Systems. He pative  Speads Tery high rate of speads  Sounds He pative  Others Pastores. Regative  (2) 0017857, 30 July 19-22  (3) Visual, used bimeculara.  (4) 769th AO and W Squadron, Continental Divide, New Mexico.  (5) Reliability of observer is considered good.  (6) Unknown.  (7) Regative.  (8) He gative.  (9) Unknown.  (10) Unknown.		Colors Negative						
Special tery high rate of species Sounds: Negative Others Pastores: Negative  (2) 0017MSTs 30 July 1972s  (3) Visual, used binoculars.  (4) 769th AO and W Squadron, Continents! Divide, New Mexico.  (5) Reliability of observer is considered good.  (6) Unknown:  (7) Regative.  (8) Regative.  (9) Unknown:  (10) Unknown:	Us.	Acrodymente Peature Trail or Exhausts	Megative					
(5) Visual, used binoculars.  (4) 769th AO and W Squadron, Continental Divide, New Mexico.  (5) Reliability of observer is considered good.  (6) Unknown.  (7) Regative.  (8) He gative.  (9) Unknown.  (10) Unknown.  The information gives above by \$/20 Villian E. Fugua is true and correct to		Speeds Very high a Sound of Negative	rate of speede					
(4) 769th AG and W Squadron, Continental Mylde, New Mexico.  (5) Reliability of observer is considered good.  (6) Unknown.  (7) Regative.  (8) Regative.  (9) Unknown.  (10) Unknown.		(2) 0015MST, 30 July 19	Secretary of the Control of the Cont			是以		
(5) Reliability of observer is considered good- (6) Unknown (7) Regatives (8) Regatives (9) Unknown (10) Unknown  The information gives above by \$/20 William B: Fugus is true and correct to	200	(5) Visual, used binocs	<b>进行的发展的</b>					
(6) Unknown  (7) Regative  (8) Regative  (9) Unknown  (10) Unknown  The information gives above by \$/20 William & Fugur is true and correct to		(4) 769th AG and W Sque	dron, Continent	al Livide,	New M	exico		
(7) Regatives: (8) Regatives: (9) Unknown: (10) Unknown: The information gives above by \$/20 Villian & Fugus is true and correct to		(5) Reliability of observe	rver is conside	red good-				
(8) Negatives (9) Unknown (10) Unknown The information gives above by 5/20 Villian & Fugus is true and correct to		(6) Unknown					5	
(9) Unknown  (10) Unknown  The information gives above by £/20 Villian & Fugus is true and correct to		(7) Regative						
(9) Unknown  (10) Unknown  The information gives above by \$/20 Villian & Fugus is true and correct to		(8) Begatteen	230-6					
The information gives above by L/20 Villian & Fugua is true and correct to		7 10 4					THE PARTY OF THE P	
				L Pages 1	e true	and	COTTEC	t to

# AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)	THE RESERVE TO A STATE OF THE PARTY OF THE P	REPORT NO.	e terms would be made to the terms of the terms of the terms.
34th	Atr Division (Def.)	N/A	
			PAGE OF PAGES

- Sizes Negative

  Colors Negative

  Rumbers Two

  Pormetions Regative

  Aerodynamic Featuress Regative

  Trail or Exhausts Negative

  Propulsions Negative

  Speeds Negative

  Sounds Regative

  Managers Seemed to be spinning aroundManner of disappearances Faded cut-
- (2) 0015 MST. 30 July 1952.
- (3) Vimal:
- (4) ... 769th AC and W Squadron, Continental Divide, New Mexico.
- (5) Observers reliability is considered good.
- (6) Unknown
- (7) Bomtive
- (8) Regetive
- (9) Uninown
- (10) Unknown

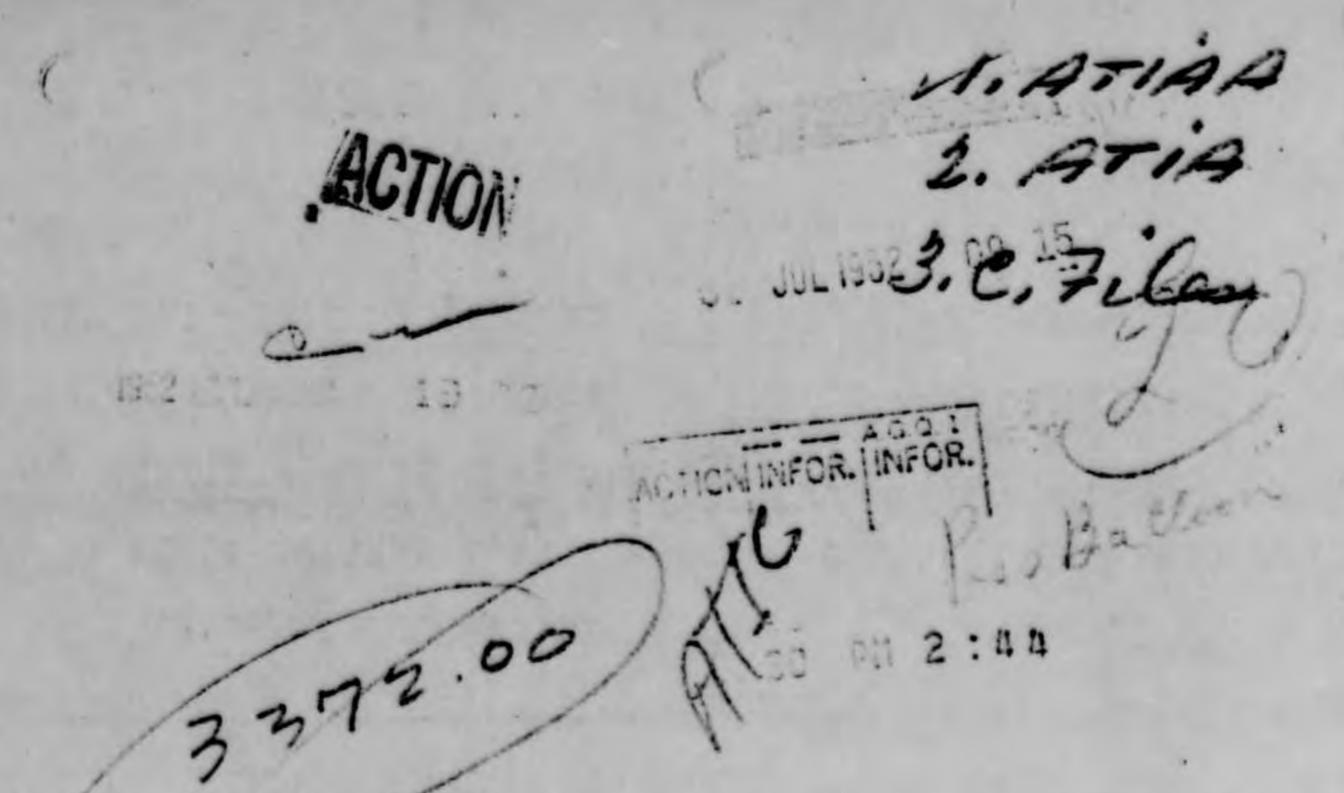
The information given by Richard L. Feldman is true and correct to the best of his ability and knowledge.

AF FORM 112-PART I

# AIR INTELLIGENCE INFORMATION REPORT

reon (Aprecy)		REPORT NO.	Section of the sectio	- 179° S	
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	Formations Kaneu	vered into a "Y	formation		
	Altitudes Unknow				
	Other factors unit	中国国际政治区域的 医甲基氏性 医甲基氏征 医克里氏征 医甲基氏征			
A STATE OF	(2) 3150 NOT 29-July			tely 7 seconds	
	(3) Fisual observation				
	(4) Albuquerous, N. M.				
	(5) Chaervers reliabl	lity is unknown			
	(6) Portion of the sky	traversed by	the objects x	as clear.	
	· 1000年的最初的				
	(3) Negative				
2 17.18	(9) Valmoun				
A Contraction	(10) Ungrown				

The information given above by Noyle Iline is true and correct to the best of his ability and knowledge.



RB129 JPE122

YDB188

YA 170

JESDB 30

PP JEDWP JEDEN 222

E JESDB 21

3318002

FM DIR OF INTELLIGENCE JETH ADIV DOBBINS AFE MARIETTA GA

O JEDWP/DIR INTELL HQ USAF AIR TECH INTELL CENTER WRIGHT

ATTERSON AFB OHIO

JEDEN/CG ADC ENT AFB COLORADO

FOR ATIAA-2C DI 1021 FLYOBRPT PAREN ONE
PAREN ONE OBJECT CIRCULAR IN SHAPE CMA BELIEVED TO BE SPHERICAL CMA
DESERVER STATED THAT OBJECT WAS SILVER CMA AND SEEMED TO GIVE MORE
ANTENSE LIGHT THAN REFLECTION CMA AS IF LIGHT ORIGINATED FROM
DEJECT PD NO NOISE WAS HEARD AND NO EXHAUST TRAIL WAS SEEN CMA
DEJECT APPEARED TO HAVE THE SIZE OF DC DASH FOUR WINGSPAN PD OBJECT
PRAVELED IN A STRAIGHT LINE WITH NO APPARENT CHANGE IN ALTITUDE PD
DESERVER STATED THAT SPEED OF OBJECT EXCEEDED THAT OF ANY JET HE
AD OBSERVED PD HE COULD NOT MAKE ACCURATE ESTIMATE PD OBJECT
DESAPPEARED GOING AWAY DEMINISHING TO SPEC AND FINALLY DISAPPEARED

7-3719-7

AA102M P1455 11235YDA2990 1100229 FP JEPHO JEDWP JEDEN JWPML 444 DE JUFKD 10 P 3108007 ZNJ FA CG 34TH AIR DIV /DEF/ KIRTLAND AFB NMEX

3.c. 7.12

30 July 0755 EST

PD PAREN TWO PAREN THREE ZERO JULY ZERO SEVEN FIVE FIVE EST CMA PAREN THREE PAREN VISUAL FROM GROUND PD PAREN FOUR PAREN ATLANTA CMA GA
PD OBJECT APPEARED ESTIMATED TWO THOUSAND FT PD ALTITUDE CMA ONE
THOUSAND DASH TWO THOUSAND HORIZONTALLY TRAVELING SOUTH PD PAREN FIVE
PAREN OBSERVER WITHHELD NAME PD PHOTOGRAPHER CONNECTED WITH AIR LINE
PDCONSIDERED QUALIFIED OBSERVER AND RELIABLE FROM CONVERSATION PD
NO OTHER WINESSES PD PAREN SIX PAREN WEATHER SCATTERED TWENTY
FIVE THOUSAND VISIBILITY FIFTEEN TEMPERATURE SEVEN NINE DEGREES AMC
SURFACE WIND M DASH EIGHT KHOTS CMA TWO THOUSAND DASH TWO FIVE ZERO
DEGREES DASH FIVE CMA FOUR THOUSAND DASH TWO DEGREES DASH
FOUR PD PAREN SEVEN PAREN NONE KNOWN PD PAREN NONE PD
PAREN NINE PAREN NONE PD PAREN TWN PAREN NONE KNOWN PD DASH NO OTHER
INFORMATION AVAILABLE THIS REPORT PD

39/1815Z JUL JESDB

Cy-1

21, ATIA 2, ATIA 3.C. Files

RD82

AGIO,

WPCØ86

YDDØ59

VYBØ71

VDC113

JESDB 10

PP JEPHQ JEDWP JEDEN 333

DE JESDB Ø7

P 318545Z

FM ADCC 35TH AIR DIV DEF DOBBINS AFB GA

TO JEPHQ/DIR OF INTEL HQ USAF WASH 25, D. C.

JEDWP/AIR TECH INTEL CENT WRIGHT-PATTERSON AFB OHIO

INFO JEDEN/CG ADC ENT AFB COLORADO SPRINGS COLO

SECURITY INFORMATION/ CITE COC-1029

FOR: ATIAA-2C FLYOBRPT: THE FOLLOWING REPORT OF AN UNDENTIFIED

FLYING OBJECT WAS RÉCEIVED BY THIS HQ AT E30 JULY 2345 E. S. T. PD

3386.00

R. ROBSERVED OBJECT FOR ABOUT

20 MINUTES. SAID IT WAS APPARENTLY WEST OF ATLANTA HOVERING ABOUT.

APPEARED RED IN COLOR, THEN ORANGE, THEN WHITE.

EASTERN AIR LINES PILOT COMING IN FROM THAT DIRECTION SHORTLY
LATER AT 5,000 VFR DID NOT REPEAT NOT SEE ANYTHING UNUSUAL. WEATHER:
1200 FEET SCATTERED, 2800 FEET BROKEN, 15 MILES VISIBILITY, 77
DEGREES TEMP. 20 DEGREES DEW PT. WIND SW AT 8 KNOTS.

100 AGE

7:48

PAGE TWO JESDB Ø7

WINDS ALOFT:

10,000'/340 DEGREES AT 5 KNOTS; 20,000'/350 DEGREES AT 5
KNOTS; 30,000'/100 DEGREES AT 15 KNOTS; 40,000'/100 DEGREES AT 10
KNOTS PD
31/0835Z JUL JESDB

Cy 1

A LOOK ON

RB276

WPDØ68 .

VYE033YDAD67

JESDE DBAQ81

PP JEPHQ JEDWP JEDEN 333

DE JESDB Ø5

P 310330Z

FM CG 35TH ADIV DEF DOBBINS AFB GA.

TO JEPHQWXDIR OF INTEL, HQ USAF WASH 25, D.C.

JEDWP/AIR TECH INTEL CENT WRIGHT-PATTERSON AFB OHIO

JEDENICG ENT AFB COLORADO SPRINGS COLO

FOR ATIAA-2C CITE COC - 1026 FLYOBRPT PD ...

RECEIVED A REFORT FROM AF 4399 A T-33 IFR FLIGHT PLAN AT 40,000 FT.

REPORTED AT 2155 EST IN THE VICINITY OF SPARTANSBURG. REPORTED OVER

SPARTANSBURG AT 2148 EST-ENROUTE TO WARNER ROBBINS AFB. HE SIGHTED OBJECT U

AT42,200 FT PARALELLING COURSE 220 DEGREES. OBJECT APPEARED TO

CHANGE ALTITUDE 2,000 INTERMITTENELY. THEN CHANGING COLOR BLUE TO

AMGER BACK TO BLUE AT REGULAR INTERVALS. AT 2205 EST ACFT REPORTED THE

SAME OBJECT WAS APPEARRING GREATER DISTANCE FROM HEM AND LESS BRIGHT

FADING OUT AT TIMES. PILOT HAD OBJECT IN SIGHT FOR APPROXIMATELY 10

MENUTES. REMARKS: WARNING FIRST GIVEN BY CIVILIAN CALLS WHICH RESULTED

3.9.71A

PAGE TWO JESDB 05

N BROADCAST TO ACFT IN AIR TO BE ON LOOKOUT OVER ATLANTA GA. ADDITION:

F 4399 REPORTED TO ROBINS TOWER THAT HE AGAIN HAD OBJECT IN SIGHT

I 2225 EST-GOINGVAFTER IT-WILL REPORT BACK. WILL SEND FURTHER INFO

TER PILOT INTERVIEW

./Ø455Z JUL JESDB

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AND THE RESIDENCE OF THE PROPERTY OF THE PROPE

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PARK PLINY-TO CITE CON - 1826 FLEGUERT PD

EDEMACE THE VEB COTORVOO MAGINGE COTO

DURESTELL TECH INTEL CELT WRECHT-PATTERSON AFB OHIO

HEPHOMADIR OF THTEL, NO USAR WASH' 25, D.C.

CCADATH ADIA DEF DORBINS AFE CA.

3103332

ELKE WEDER SEDEN 200

T PIT I

"SCHO"

1. ATIA 3.C. 7 iles

DININFOR INFOR

A 71 7 7:49

ACTION

**REØ81** 

WPF071

YDB122D

VDB1Ø1

JESDB 08

PP JEPHQ JEDWP JEDEN 333

DE JESDB 26

P 312515Z

FM CG 35TH ADIV DEF DOBBINS AFB GA

TO JEPHQ/DIR OF INTEL HQ USAF WASH 25, D. C.

INFO JEDWP/AIR TECH INTEL CENT WRIGHT-PATTERSON AFB OHIO

JEDEN/CG ENT AFB COLORADO SPRINGS COLO

CITE COC-1028 XREFERENCE TO 1027/ FOR: ATIAA-2C FLYOBRPT PO RESULTS OF INTERVIEW WITH PILOT OF JET AF 4399 PD PILOT CLAIMED HE WAS ADVISED BY SPARTANSBURG RADIO TO LOOK FOR OBJECTS IN VICINITY OF ATLANTA. WHEN HE FIRST SPOTTED OBJECT IT APPEARED TO BE ABOUT 40 MILES W OF ATLANTA PARALLELING HIS COURSE OF 220 DEGREES. PILOT WAS AT 40,000 FEET AND SIGHTED OBJECT AT 42,000 FEET WHICH APPEARED TO CHANGE ALTITUDE 2000 FEET INTERMITTENTLY. THEN CHANGING COLOR BLUE TO AMBER BACK TO BLUE AT REGULAR INTERVALS. AT 2205 EST ACFT REPORTED THE SAME OBJECT WAS APPEARING TO PULL AWAY FROM HIM AND BECOMING LESS BRIGHTER AND

VYAØ53

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3. C. A.M.

1952

RD 291

WPA131

ACTION'S

YDDØ74

VYD137

JESDB YDD051I

PP JEPHQ JEDWP JEDEN 333

DE JESDB 09

P 311315Z

FM ADCC 35TH AIR DIV (DEF) DOBBINS AFB GA

TO JEPHQ/PIR OF INTEL HQ USAF WASH DC

JEDWP/AIR TECH INTEL CENTER WRIGHT PATTERSON AFB OHIO

JEDEN/CG ADC ENT AFB COLORADO SPRINGS COLORADO

SECURITY INFORMATION FOR ATTAA-2C FLYOBRPT:

RECEIVED REPORT FROM MRS.

MINUTES. MOVING FROM NORTH TO SOUTH, AT A VERY HIGH RATE OF SPEED.

DISTINGUISHED RED, GREEN, AND YELLOW LIGHTS ON IT. SAID TO HAVE MADE

A HUMMING SOUND

31/1354Z JUL JESDB

Cy-1

30 Jue

Duluth, 3, Minn., Aug. 20, 1952

Insulf

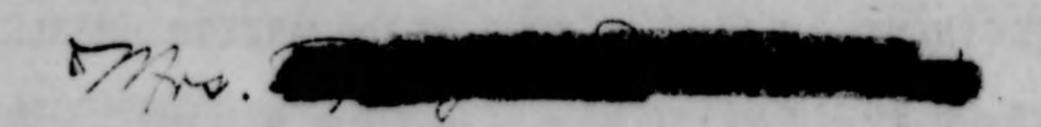
Robert E. Kennedy, Major, USAF, Air Adjutant General, Air Technical Intelligence Center, Wright-Patterson Air Force Base, Ohio.

Attn. - AFOIN-ATIAA-5

Dear Sir:

In accordance with your letter of Aug. 14, 1952, I am enclosing the Questionnaire which I have filled out as requested by you.

Sincerely,



Enc. Tentative Observers Questionnaire-Pages 1 to 9, incl.

7-3

3719-

FADING OUT AT TIMES. PILOT HAD OBJECT IN SIGHT FOR APPROXIMATELY 10 MINUTES. WHEN PILOT WAS IN VICINITY OF MACON HE AGAIN NOTICED OBJECT TO THE NORTH AND WENT BACK AFTER IT. IT WAS NORTH OF ATLANTA WHEN HE SAW IT LAST. DURING HIS LAST MOMENTS OF OBSERVATION THE FOLLOWING WAS OBSERVED; "A FLASH OF RED APPEARED", THE OBJECT STARTED DIMMING AND APPEARED TO CLIMB AT A 60 DEGREE ANGLE AT A VERY FAST RATE OF SPEED THEN THE OBJECT APPEARED TO BREAK UP INTO A CLUSTER, THEN THE PILOT TURNED SOUTHWARD TO ROBBINS AGAIN. WHEN HEADING BACK TO ROBBINS AFB AN AMBER STREAK WENT BY ON HIS LEFT AT A 20 DEGREE CLIMB AT A TERRIFFIC RATE OF SPEED. PILOT ADDED: WHEN ON NW HEADING TO ATLANTA OBJECT APPEARED BLUE. ON SOUTH EAST HEADING ON HIS TRIP TO ROBBINS OBJECT APPEARED AMBER IN COLOR. PILOTS NAME NUMEROUS THUNDERSTORMS IN AREA AT 1ST LT TIME OF INCIDENT. REMARKS: THIS HEADQUARTERS UNABLE TO GET ANY RADAR DATA ON INCIDENT. 31/0730Z JUL JES DB

2/

4. Ho	did you	happen t	notice	the object	t? Our i	i ve ye	ar old	daughter
stood	facing	west pi	cture w:	indow by	kitcher	table	where	I sat
				attenti or				
down	incelear	blue s	KJ SDOVE	e a large	e white	fleecy	oloud	which was
sort	of gray	partial	ly on ea	ast side	of clou	id towa	rd us.	

5. When did you report to some official that you had seen the object?

30th	7	1952		
Day	Month	Year		

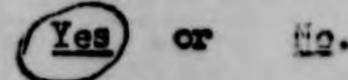
## SECTION B

6. What were you doing at the time you saw the object? Sitting by the kitch en table facing south and cleaning raspberries, and looked up into the sky thru west window.

6.1 What had you been doing for the 30 minutes before you saw the object? Try to list the activity or activities, and the approximate amount of time spent on each.

							duties.	
DO	not	know	time	spent	on	æch.		

7. Were you moving at any time while you saw the object? (Circle One):



IF you answered YES, then complete the following questions.

7.1 What direction were you moving?

(Circle Cne): a. North
b. Northeast f. Southwest
c. East g. West
d. Southeast h. Northwest

7.2 How fast were you moving? ? miles per hour.
(Just walked fast out front door and out on lawn).

7.3 Did you stop at any time while you were looking at the object?

(Girdle One): (Yes) or Ho

TO JEPHQYDIR OF INTELL HQ USAF WASH D C

INFO JEDWP/AIR TECH INTELL CENTER W-PATT AFB OHIO ATTN ATIAA-2C

JEDEN/CG ENT AFB COLORADO SPRINGS COLO

JWPML/CG WADF ATTN DIR OF INTELL HAMILTON AFB CALIF

RRATIC COURSE CMA DISAPPEARED INTO CLOUDS PD

FLYOBRPT /1/ ROUND SIZE OF A STAR RATHER WHITE ONE CMA AERODYNAMIC FEATURES NOT DISCERNIBLE CMA NO TRAIL OR EXHAUST CMA PROPULSION SYSTEM UNKNOWN CMA ESTREME SPEED CMA NO SOUND CMA VERY

- /2/ 2318 MST CMA 30 JULY 1952 PD OBSERVED FOR THIRTY SECONDS PD
- /3/ VISUAL PD
- LOCATION OF OBSERVER WAS NORTH SIDE CITY OF ALBUQUERQUE PD
  LOCATION OF OBJECT WAS SOUTH SIDE CITY OF ALBUQUERQUE AT LOW
  ALTITUDE AND MOVING FORM EAST TO WEST PD
- OBSERVER STATES THAT HE IS FAMALIAR WITH JET SIGHTINGS BOTH NIGHT AND DAY PD
- VINDS-SCLN-13, COO WIP DEG AT 5 KNOTS CMA 20, 000 WYP DEG AT 16 KNOTS CMA 30,000 UNKNOWN PD
- 171 AN F-35 FLOWN BY

MAKING PATTERN FOR RUNWAY DE AT KIRTLAND AFB. AT TIME OF SIGHTING AND

LANDED AT 2318 MST PD

- 181 NONE PD
- 191 NONE PD
- 110/ ONE F-36 AND TWO TRANSPORT TYPE ACFT WITHIN PATTERN AT KIRTLAND

AND FID JUL JWFKD

P DEG AT 16 KNOTS

321

## TENTATIVE OBSERVERS QUESTIONNAIRE

## SECTION A

1.	When did you see the object:
	1.1 Date: 30th July 1952 Day Month Year
	1.2 Time of day: 3: 19 A.M. or P.M. (Circle One)  Hrs. Min.
	1.3 Time Zone: (Circle One):
	a. Eastern b. Gentral c. Mountain d. Pacific e. Other
	(Circle One): a. Daylight Saving  Standard
	1.4 Circle one of the following to indicate how certain you are of your answer to the above question 1.2:
	a) Certain c. Not very sure b. Fuirly certain d. Just a guess
2.	Where did you see the object?
	Postal Address City or Town State Country
3.	Where were you located when you saw the object:
	(Circle One): (a) Inside a building(in home) d. In an airplane b. In a car c. Outdoors f. Other afterwards went outdoors to watch.
	(Circle One): a. In the business section of a city?  In the residential section of a city?  c. In open countryside?  d. Flying near an airfield?  e. Flying over a city?  f. Flying over open country?  g. Other

## SECTION C

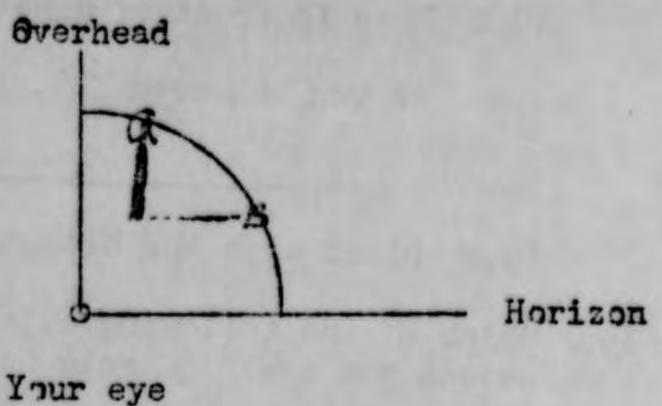
12.	Estimate how long you saw the object	t? Hour	s Minutes	Seconds
	12.1 Circle one of the following to your answer to Question 12:	o indica	te how certain y	ou are of
	Certain b. Fairly sure	c. d.	Not very sure Just a guess	
13.	Did the object look: (Circle One)	Solid	or Transparen	<u>t</u> ?
14.	Did the object at any time:			
		(Circle	One for each que	stion)
15.	14.1 Change direction? 14.2 Change speed? 14.3 Change size? 14.4 Change color? 14.5 Break up into parts or explode? 14.6 Give off smoke? 14.7 Change brightness? 14.8 Flicker, throb, or pulsate? 14.9 Remain motionless?  Did the object give off a light? (			know know know know
16.	Tell in a few words the following to 16.1 Sound No audible sound of			1
	16.2 Color Solid white fleecy	like o	louds.	
17.	IF there was MCRE THAN ONE object, Draw a picture of how they were arr show the direction they were travel	anged, a		

		on first saw th	e object?
8. What direction	were you facing when y	ou illian pan	
		'e. Sot	ith
(Circle One):	a. North	f. Son	thwest
		(E) Wes	
	d. Southeast	h. No	rthwest
8.1 What dire	ction were you facing v	hen the object	disappeared
		e. So	uth
(Circle O	ne): a. North	f. So	uthwest
	p. Mortheast	- U-	
	c. East		rthwest
	(d) Southeast	100	
8.2 Circle or	er to the above two qu	indicate how ca	rtain you are of
your answ	at an are acces		
	Cartain	c. Not ver	ry sure
	a Certain b. Fairly certain	d. Just a	guess
	0, 1		(C:] - One):
9. Were you wear	eg sye glasses when yo	u saw the obje	oft forters one).
	No.		
10. How was the o	blect seen?		
TO. HOW was one	45		Through theodolite
(Cirole One	): (a.) Through window	. 0	Through sun glasses
(011010 0110	LULOURI WILLIAM		Through open space
	d. Through binoch	ulars g.	011
			at the time you saw
11. What do you t	emember about the west	her conditions	as the same s
the object?			(Cinala Cha)
11.1 CLOUDS	(Circle One)	11.3 WEA	THER (Circle Cne)
		(a)	Dry
a. Cle	ar sky	<b>5</b>	Fog. Mist. or light rain
b. Ha	27	c.	Moderate or heavy rain
Co Se	ttered clouds	d	Snow
d. Th	ick or heavy crouds	- a.	Den't remember
a. Do	u't remember		
		11.4 TEN	PERATURE (Circle Cne)
11.2 WIDD (	Circle One)		
		a,	Cold
	wind	ъ.	Cool
(b) S1	ight breeze	(6)	Warm
c. St	grong wind	4	Hot
d. De	n t remember	3	Don't remember

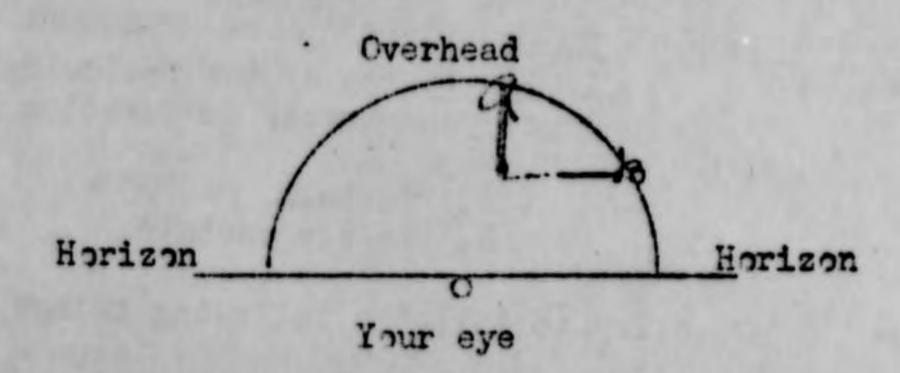
18.		the object at any time:	
	18.1	Move behind something? (	Circle One) Yes No Don't know
	WIND TO		tell what it moved behind.
	18.2	Move in front of something	? (Circle One) Yes No Don't know
		IF you answered YES, then	tell what it moved in front of.
	18.3	Blend with the background	(Circle One) Yes (No Don't know
19.		of the following objects : t you saw? (Circle One):	is about the same actual size as the
		a. Pea b. Bareball c. Basketball d. Bicycle wheel	f. Automobile g. Small airplane h. Large airplane i. Dirigible
ut 4 inc	hes wi	de. Office desk	j. Other 1st appeared coming down as to going horizontally it appeared in
e, in			ng to indicate how certain you are distance
		a. Certain b. Fairly certain	c. Not very sure d. Uncertain
20.	Try t	o tell the following things	about the object:
	20.1	How high above the earth w	as it? Many feet.
	20.2	How far was it from you? I	on't know feet or miles
	20.3	How fast was it going? Do	n't know miles per hour.
	20.4	Circle one of the following of your answer to the above	ng to indicate how certain you are re questions:
		b. Certain b. Fairly certain	d. Not very sure d. Just a guess
21.		id the object disappear fro	m view?
	(Cir	cle One): a. Suddenly b. Gradually	d. Don't remember

## SECTION D

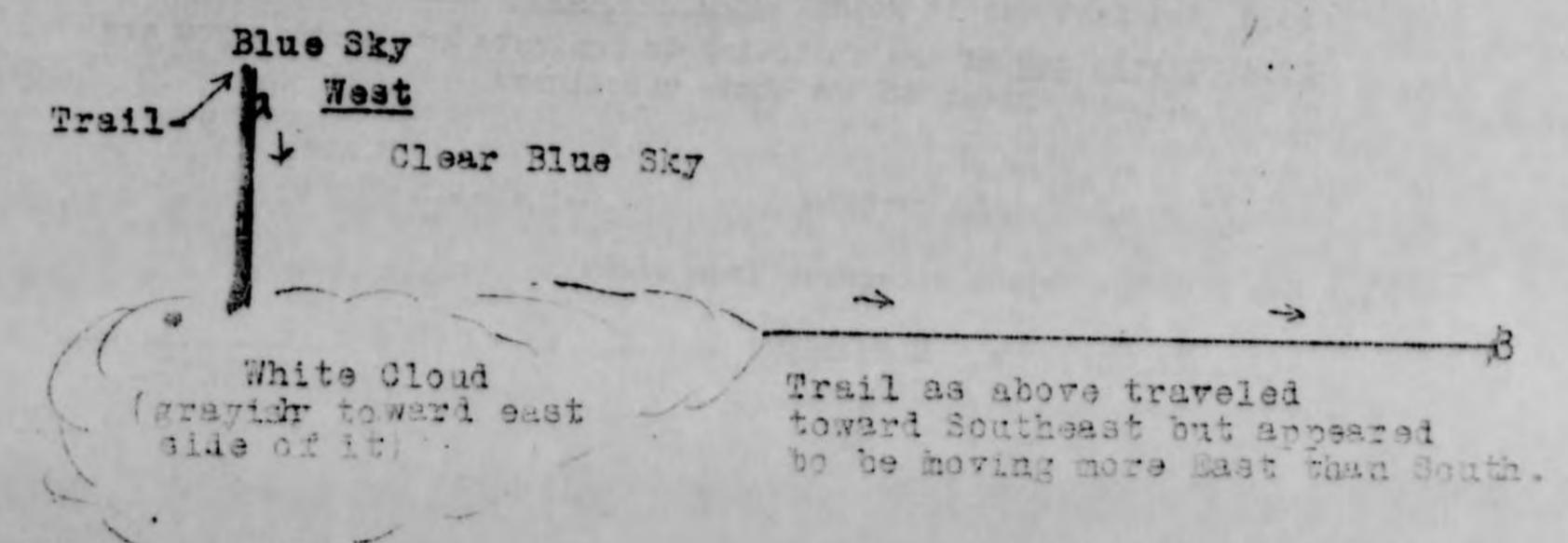
22. In the following sketch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when when you last saw it.



23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it.



24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.



29. Was anyone else with you at the time you saw the object?

(Circle One): Yes or No

29.1 IF you answered YES, did they see the object too?

(Circle One): Yes or No

29.2 Please list their names and addresses:



30. Please add here any further comments which you believe are important. Use additional sheets of the same size paper if necessary.

Referring urther to your various questions by number.

#3. Because we could no longer see the trail movement from the west window in home where we first saw it, my little girl and I walked hurriedly out of the house (which faces to the south) and watched on the front lawn until above trees and in distance in the southeast it was lost to our sight.

Above also would have reference to Section B, #7, 8, 8-1.

#10, Trail was first seen through window glass and afterward through open space.

#13. "Did the object look Solid?" It did look solid slightly thinner at bottom, or the beginning, where there could be seen a very tiny bit of blue between the white, at which point I also termed the "twisty"

movement of the white was noticed as per Question #25, also.

What impressed me was the ... distinct edges, and straight edges of the white trail both as it came down from sky and disappeared into or behind cloud and also as it reappeared when the narrow appearing movement was going southeastward. In some years past I have seen airplanes make smoke-writing for advertisements but by contrast this differed in that advertisement writing would be more distinct at the beginning near the plane and then widen out considerably and fade away. The white trail movement as referred to throughout this Questionnaire seemed all the time confined to an even width and only faded out at the extreme end.

even both while coming down and going sideways.

#14.5 Coming down trail appeared about 4 inches wide, not over that, and sideways southeastward like a clothes line and not over an inch to eyesight by comparison.

25. Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving.



La white trail coming straight down from sky with slightly "twisty" movement of fleecy white at bottom, appearing with distinct edges and appeared about 4 inches wide, in West.

White trail out cloud with movement heading Southeast, more Bast than South.

#### SECTION E

26.	Was thi	is the	first	time	that	you have	seen	an	object	like	this?
	(Circle	One)	(Yes)	1	lo						

26.1	IF you did you			 and	under	what	conditions

caused it? I do not know. I first wondered if something was coming down and would explode. When movement changed and trail beginning movement took off toward Southeast, wondered if Air Base was having some kind of practice or test, - or if it could be that an enemy was experimenting from high above with a guided missile, or experimenting with something not dangerous to see what could be directed to a given spot successfully or not in event an enemy desired to effect sabbatoge or war.

28. Give the following information about yourself:

MAM				
	llame	First Mane	Middle N	ame
ADDRESS TELEPHONE NUM	Street BER 3-5291	Duluth	Zone	State
What is your		Housewife		

Reference SECTION C, Your Pg.5, #18.1. The movement appeared to go down into or behind a large cloud beneath it and I wondered if it would appear again in the blue sky beneath it as we watched but instead it came out leaving a much narrower appearing trail out from the south east end of the cloud.

#20. 1 Though the trail was many feet above the earth, yet I am not able to judge how many hundreds of feet high.

Government authorities might be fully aware of this and I would not want to hinder or trouble with a trifle and yet I reasoned that if they knew all about it there should not be any harm done in reporting and so I immediately 'phoned lest no one in authority could have seen it from where they were and therefore might be wisdom to follow it up to determine if it were something that was, or was not, according their regulations.

# AF FORM 112-PART I

THE THE PARTY OF T

COUNTRY	USA	REPORT NO.	IR-3-520	(LEAVE BLANK)
	AIR IN	TELLIGENCE	INFORMAT	ON REPORT
SUBJECT	FLYOERPT			
AREA REPORTED ON	Duluth, Minnesote	0 1	FROM (Agency) 73rd Air 1	Base Squadron
30 STE	1952	DATE OF INFORMATION	1952	EVALUATION  Dot judged
	England, 2nd Lt.,		SOURCE	

SUMMARY: (Enter concise summery of report. Give significance in final one-sentence purgranted List inclosures at lower left. Begin text of report on AF Form 118-Part II.)

One object leaving puffy vapor trail traveling slow, no sound, downward to southeast, sighted at 1519 30 August 1952, observed five (5) minutes visually at northeast Duluth city limits. Reliability of witness (Mrs. Duluth, Minnesota) cannot be judged, no experience in seronsutical field.

Weather broken 5500, wind 50 to 60 knots, 320 degrees at 30,000, no known meterological activity.

No physical evidence, no identification taken, no radar fix, no flight plan.

112-PART II

## AIR INTELLIGENCE INFORMATION REPORT

(Agency)

73rd Air Base Squadron

REPORT NO. 12-3-52C

PAGE

OF

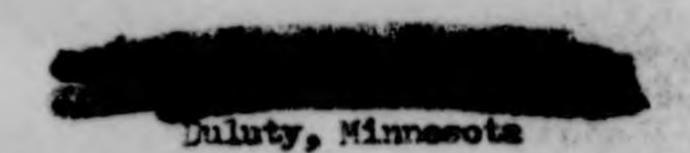
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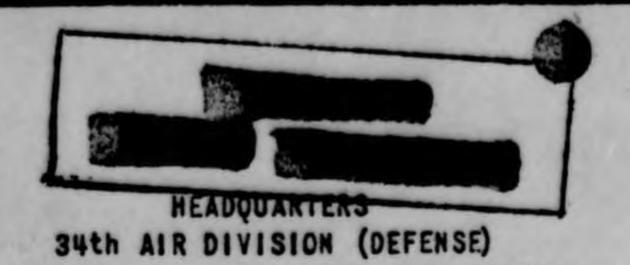
At 3:19 pm on Wednesday, July 30, 1952, I was sitting at a table by a picture window and my little five year old daughter called my attention to something in the sky at about a 50° angle toward the southwest which appeared to be coming directly down from the clear, blue sky above. The sky beneath appeared blue and the movement seemed very steady or even. The trail it left benind appeared white, thick, like fleacy white clouds, and not over four inches wide. Then, going straight down, disappeared into a large white cloud, sort of greyish, toward the east.

We watched to see if something would come thru the cloud but it did not appear in the blue sky beneath the cloud but instead, after a short time, about two minutes, we saw the movement with a sort of "twisty" appearance going horizontally instead of straight down and behind it left only the appearance of thick, fleecy solid white, the width to the eye now only about like a clothes line behind and going into blue sky toward south a little but much more toward the east. We went outside in front of our house which is south facing on East Mankato Street.

Then, because of trees across the street, it was lost to sight toward the southeast at an angle of about 35° at 3:26.

The white trail did not seem to widen as it disappeared but rather faded out slowly from top part or rear end as trail moved southeastward.





KIRTLAND AIR FORCE BASE, NEW MEXICO

OIN 452.1

SUBJECT: FLYOBRPT

TO:

Chief, Air Technical Intelligence Center ATTN: ATIAA - 2c
Wright-Patterson Air Force Base
Ohio

- 1. Air Intelligence Information Reports, dated 1 August 1952, are submitted in compliance with AFL 200-5, dated 29 April 1952.
- 2. Required electrical message has been forwarded to your head-quarters.
- 5. One information copy of this report has been sent to Director of Intelligence, Headquarters USAF, Washington, D.C..

FOR THE COMMANDING GENERALS

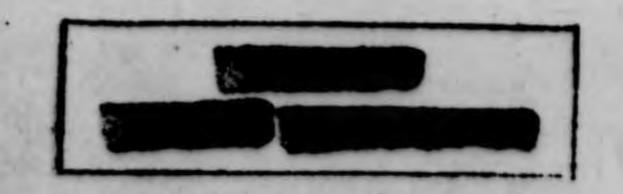
3 Incl

1. AIIR - Part I

2. AIIR - Part II

3. Sworn Statement - J.T. Keely

SAM ODENSKY 2d Lt., USAF Asst. Adj. Gen.



RAØ37

WPE 228

JEDKF Ø15

RR JEDWP

DE JEDKF 348A

R 302230Z ZNJ

FM CO 73RD ABS WM JHN APRT DULUTH MINN

TO JEDUP/AIR TECH INTL CENTER WRIGHT-PATTERSON AFB DAYTON OHIO INFO OVJ/CG 31ST ADIV FT SNELLING MINN

Bu.

INT 414 FLYOBRPT. ONE SMALL WHIRLING OBJECT LEAVING PUFFY VAPOR TRAIL TRAVELLING SLOW, NO SOUND, DOWNWARD TO S.E. SIGHTED AT 1519, OBSERVED 5 MIN VISUALY AT N.E. DULUTH CITY LIMITS. RELIABILITY OF WITNESS (MRS RALPH E BROWN, 109 E VAN KATO, DULUTH) CANNOT BE JUDGED, NO EXPERIENCE IN AERONAUTICAL FIELD. WEATHER BROKEN 5500, WIND 50 TO 60 KNOTS, 320 DEGREES AT 30,000, NO METEROLOGICAL ACTIVITY, NO PHYSICAL EVIDENCE, NO INDENTIFICATION TAKEN, NO RADAR FIX, NO FLIGHT PLAN.

30/2245Z JULY HM2

## TENTATIVE OBSERVERS QUESTIONNAIRE

## SECTION A

1. When did you see the object:

7.1	Date:	Month	Year Year		. 12
1.2	Time of day:	pro-formation pro-form	in. A.M. or	P.M. (Circle	One)
1.3	Time Zone: (C	ircle One):			
	a. Easte	al	d. Pacif		
	(Circle C		ylight Saving		
			g to indicate he question 1.2:		ars
	6. Pairl	in y certain	d. Just	ery sure	
2. Where	did you see t	he object?	- 0+		
2. Where	did you see t		San Antonio City or Town	Texas	Country
	Postal Addre		San Antonio City or Town saw the object	State	
3. Where	rostal Addre were you loca le One): a. b.	ted when you	saw the object	State	Country
3. Where	rostal Addre were you loca le One): a. b.	ted when you Inside a buil	saw the object	d. In an air	Country
3. Where	rostal Addre	ted when you Inside a buil In a car Outdoors  o. In the c. In or d. Flyin e. Flyin	ding  business sector residential sen countrysides g near an airifug over a city?	d. In an air s. At sea f. Other	plane plane

AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-PATTERSON AIR FORCE BASE OHIO 20 AUG 1952 Fort Sam Houston, Texas Dear Sir: Your recent report of unidentified aerial phenomena has been received by the Air Technical Intelligence Center. Inclosed is a questionnaire, which, when completed by you and returned in the inclosed, self-addressed envelope, will aid in standardising the data and will previde a complete record of the occurrence. Your interest in reporting the matter and your public spirited desire to be of service are greatly appreciated. Sincerely yours, ROBERT E. KENNEDY 2 Incle Major, USAF Air Adjutant General

b. Northeast c. East d. Southeast d. Southeast  8.1 What direction were you facing when the object disappeared?  (Circle One): a. North b. Northeast c. East d. South b. Northeast f. South b. Northeast d. Southeast h. Northwest  8.2 Circle one of the following to indicate how certain you are of your enswer to the above two questions. (3 and 8.1).  (a) Certain b. Fairly certain d. Just a guess  9. Were you weering eye glasses when you saw the object? (Circle One):  Yes or (10)  10. How was the object seen?  (Circle One): a. Through window glass b. Through window glass c. Through sun glasses d. Through window glass d. Through hindellad f. Through sun glasses d. Through telescope h. Other  11. What do you remember about the weather conditions at the time you saw the object?  11.1 CLOUDS (Circle One)  11.3 WEATHER (Circle One)  (a) Clear sky b. Hasy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  11.2 WERD (Circle Cne)  11.4 TEMPERATURE (Circle Cne)  2. No wind (3. Slight breese c. Strong wind d. Don't remember	8.	What	direction	were	you facing when	you first	t sav	the object?
c. East d. Southeast h. Northwest  8.1 What direction were you facing when the object disappeared?  (Circle One): a. North b. Northeast c. East d. Southeast f. Southwest g. West d. Southeast h. Northwest  8.2 Circle One of the following to indicate how certain you are of your answer to the above two questions. (3 and 8.1).  (B) Certain b. Fairly certain c. Not very sure d. Just a guess  9. Were you weering eye glasses when you saw the object? (Circle One):  Ies or (10)  10. How was the object seen?  (Circle One): a. Through window glass b. Through window glass c. Through binoculars d. Through binoculars d. Through binoculars d. Through telescope h. Other  11. What do you remember about the weather conditions at the time you saw the object?  11.1 CIOUDS (Circle One)  (Circle O		(Cir	cle Cne):	a.				
d. Southeast  8.1 What direction were you facing when the object disappeared?  (Circle One): a. North b. Northeast c. East d. Southeast f. Southwest d. Southwest g. West d. Just a guess g. Were you are of your answer to the above two questions. (3 and 8.1).  (Circle One): A. Through vindow glass g. Through sundow glass g. Through sundow glass g. Through sun glasses d. Through window glass g. Through open space h. Other  11. What do you remember about the weather conditions at the time you saw the object?  11.1 CLOUDS (Circle One)  (A) Dry g. Scattered clouds d. Thick or heavy clouds g. Dry g. Scattered clouds d. Thick or heavy clouds g. Dry g. Scattered clouds d. Thick or heavy clouds g. Don't remember g. More wind g. Sitent breeze g. More wind g. Sitent breeze g. More wind g. Circle Cne)  11.4 TEMPERATURE (Circle Cne)  a. No wind g. Sitent breeze g. Strong wind g. Gool g. Gool g. Marm g. Gool g. Gool g. Marm g. Gool g. Gool g. Marm g. Gool g. Marm g. Gool				b.	Northeast			
(Circle One):  a. North b. Northeast c. East d. Southwest g. West g. West g. West d. Southwest g. West g. West g. West d. Southwest g. West g. West g. West g. Southwest g. West g. West g. West g. Southwest g. West g. Southwest g. West g. West g. Southwest g. West g. Southwest g. West g. Southwest g. West g. West g. Southwest g. West g. West g. Southwest g. West g				C.				
(Circle One): a. North b. Northeast c. East d. Southeast d. Southeast f. Southwest g. West d. Southeast f. Southwest f. Southwest f. Southwest g. West d. Southeast f. Southwest f. Through belease f. Southwest				d.	Southeast		h.	Northwest
b. Northeast c. East d. Southeast d. Southeast d. Southeast d. Southeast d. Northwest  8.2 Circle one of the following to indicate how certain you are of your answer to the above two questions. (3 and 8.1).  (a) Certain b. Fairly certain d. Just a guess  9. Were you wearing eye glasses when you saw the object? (Circle One):  Yes or (10)  10. How was the object seen?  (Circle One): a. Through window glass b. Through window glass c. Through binoculars d. Through binoculars d. Through binoculars d. Through telescope h. Other  11. What do you remember about the weather conditions at the time you saw the object?  11.1 CLOUDS (Circle One)  (Circle One)  (Dry b. Hamy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  11.2 WIND (Circle One)  11.4 TEMPERATURE (Circle One)  a. No wind d. Slight breeze c. Strong wind d. Don't ramember  4. Cold b. Cool c. Strong wind d. Don't ramember d. Don't ramember d. Cold d. Clara		8.1	What dire	etion	were you facing	when the	obje	ect disappeared?
C. East d. Southeast d. Northwest  8.2 Circle one of the following to indicate how certain you are of your answer to the above two questions. (3 and 8,1).  (a) Certain d. Southeast c. Not very sure d. Just a guess  9. Were you weering eye glasses when you saw the object? (Circle One):  Yes or (Ng)  10. How was the object seen?  (Circle One): a. Through window glass b. Through window glass c. Through theodolite f. Through sun glasses d. Through binoculars d. Through telescope h. Other  11. What do you remember about the weather conditions at the time you saw the object?  11.1 CLOUDS (Circle One)  11.3 WEATHER (Circle One)  (a) Dry b. Fog, Mist, or light rain c. Mederate or heavy rain d. Show a. Don't remember  11.4 TEMPERATURE (Circle One)  a. No wind b. Cool d. Strong wind d. Don't ramember			(Circle C	ne):				
d. Southeast  8.2 Gircle one of the following to indicate how certain you are of your answer to the above two questions. (8 and 8.1).  (a) Certain					b. Northeast		700.70	
8.2 Gircle one of the following to indicate how certain you are of your answer to the above two questions. (8 and 8.1).  (a) Gertain c. Not very sure b. Fairly certain d. Just a guess  9. Were you wearing eye glasses when you saw the object? (Gircle One):  Yes or (10)  10. How was the object seen?  (Gircle One): a. Through window glass b. Through sun glasses c. Through binoculars c. Through sun glasses d. Through telescope h. Other  11. What do you remember about the weather conditions at the time you saw the object?  11.1 GLOUDS (Gircle One)  (a) Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  11.2 WIRD (Gircle One)  11.3 WEATHER (Gircle One)  (a) Dry b. Fog, Mist, or light rain c. Noderate or heavy rain d. Show e. Don't remember  11.2 WIRD (Gircle One)  11.4 TEMPERATURE (Gircle One)  (a) Slight breeze c. Strong wind d. Don't ranenter								
your answer to the above two questions. (8 and 8,1).  (a) Certain c. Not very sure d. Just a guess  9. Were you wearing eye glasses when you saw the object? (Circle One):  Yes or 190  10. How was the object seen?  (Circle One): a. Through window glass b. Through window glass c. Through binoculars d. Through binoculars d. Through binoculars d. Through telescope h. Other  11. What do you remember about the weather conditions at the time you saw the object?  11.1 GLOUDS (Circle One)  (a) Clear sky b. Hasy b. Fog, Mist, or light rain c. Scattered clouds d. Dry b. Fog, Mist, or light rain c. Noderate or heavy rain d. Snow e. Don't remember  11.2 WIND (Circle One)  11.4 TEMPERATURE (Circle One)  2 a. No wind a. Gold b. Gool c. Strong wind d. Don't ramember d. Sold b. Gool c. Strong wind d. Don't ramember d. Sold b. Gool c. Strong wind d. Don't ramember d. Sold b. Gool c. Strong wind d. Don't ramember d. Sold b. Gool c. Strong wind d. Don't ramember d. Sold b. Gool c. Strong wind d. Don't ramember d. Sold b. Gool c. Strong wind d. Don't ramember d. Sold b. Gool c. Strong wind d. Don't ramember d. Sold d. Sold d. Don't ramember d. Sold d. Strong wind d. Don't ramember d. Sold d.					d. Southeast		<b>D</b>	Northwest
9. Were you wearing eye glasses when you saw the object? (Circle One):  Yes or No  10. How was the object seen?  (Circle One): a. Through window glass b. Through windshield f. Through sun glasses c. Through binoculars g. Through open space h. Other  11. What do you remember about the weather conditions at the time you saw the object?  11.1 CLOUDS (Circle One)  (a) Clear sky b. Hasy c. Scattered clouds c. Mcderate or heavy rain d. Thick or heavy clouds e. Don't remember  11.2 WIND (Circle One)  11.4 TEMPERATURE (Circle One)  2 No wind a. Cold b. Cool c. Strong wind d. Don't vamender  2 No wind a. Cold b. Cool c. Strong wind d. Don't vamender		8.2						
(Circle One):  a. Through window glass b. Through window glass c. Through binoculars d. Through binoculars d. Through telescope h. Other  11. What do you remember about the weather conditions at the time you saw the object?  11.1 CLOUDS (Circle One)  a. Clear sky b. Hasy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  11.2 WIND (Circle One)  11.4 TEMPERATURE (Circle One)  a. Cold b. Slight breeze c. Strong wind d. Don't vaneater  11.4 TEMPERATURE (Circle One)  a. Cold b. Cool c. Strong wind d. Don't vaneater	-							
(Circle One): a. Through window glass b. Through theodolite b. Through windshield f. Through sun glasses c. Through binoculars g. Through open space d. Through telescope h. Other  11. What do you remember about the weather conditions at the time you saw the object?  11.1 CLOUDS (Circle One)  (a) Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  11.2 WIND (Circle One)  11.4 TEMPERATURE (Circle One)  2. No wind (b) Slight breeze c. Strong wind d. Don't ramember  2. No wind (c) Slight breeze c. Strong wind d. Don't ramember  2. No wind (d) Slight breeze c. Strong wind d. Don't ramember  13. No wind  14. Don't ramember  15. A Cold d. Warm d. Don't ramember	9.	Were	you wear t	ли еуе	glasses when yo	u saw the	obj	ect? (Circle One):
(Circle One):  a. Through window glass b. Through window glass c. Through windehield c. Through binoculars d. Through binoculars d. Through telescope h. Other  11.1 GLOUDS (Circle One)  11.3 WEATHER (Circle One)  11.3 WEATHER (Circle One)  11.4 Den't remember  a. Cold b. Circle One)  11.4 TEMPERATURE (Circle One)  a. Cold b. Cool c. Strong wind d. Den't remember  a. Cold b. Cool c. Strong wind d. Den't remember  a. Cold b. Cool c. Strong wind d. Den't remember  a. Cold b. Cool c. Strong wind d. Den't remember  d. Hot.		Yes	<b>ar</b>	10)				
b. Through windshield c. Through binoculars d. Through binoculars d. Through telescope h. Other  11.1 CLOUDS (Circle One)  11.3 WEATHER (Circle One)  (a) Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  11.2 WIND (Circle One)  11.4 TEMPERATURE (Circle One)  a. No wind b. Cool c. Strong wind d. Don't vamember  11.2 Warm d. Don't vamember	10.	How 1	was the ob	jent s	een?			
c. Through binoculars d. Through telescope h. Other  11. What do you remember about the weather conditions at the time you saw the object?  11.1 GLOUDS (Circle One)  (a) Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  11.2 WIND (Circle One)  11.4 TEMPERATURE (Circle One)  a. No wind b. Slight breeze c. Strong wind d. Don't remember  11.4 Temperature (Circle One)  a. Cold b. Cool c. Strong wind d. Don't remember  d. Hot.		(C:	ircle One)			Control of the contro	e.	
11.1 CLOUDS (Circle One)  (a) Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  11.2 WIND (Circle One)  (a) Dry b. Hazy c. Mcderate or light rain d. Show e. Don't remember  11.2 WIND (Circle One)  11.4 TEMPERATURE (Circle One)  (a) Dry b. Fog, Mist, or light rain c. Mcderate or heavy rain d. Show e. Don't remember  11.2 WIND (Circle One)  11.4 TEMPERATURE (Circle One)  (a) Cool c. Strong wind d. Don't remember  12.4 Temperature d. Warm d. Don't remember  13.5 Warm d. Don't remember					Through binocu	lars		Through open space
11.1 CLOUDS (Circle Cne)  (a) Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  11.2 WIND (Circle One)  11.4 TEMPERATURE (Circle Cne)  a. No wind b. Solight breeze c. Moderate or heavy rain d. Snow a. Don't remember  11.2 WIND (Circle One)  11.4 TEMPERATURE (Circle Cne)  a. No wind b. Cool c. Strong wind d. Don't remember d. Marm d. Don't remember	11.			wember	about the weath	er condit	ions	at the time you saw
b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  11.2 WIND (Circle One)  a. No wind b. Fog, Mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  11.4 TEMPERATURE (Circle One)  a. No wind b. Cool c. Strong wind d. Don't remember  b. Fog, Mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  d. Snow e. Don't remember  a. Cold b. Cool d. Warm d. Don't remember d. Hot.				Circle	Cne)	11.3	WEA	THER (Circle One)
b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  11.2 WIND (Circle One)  a. No wind b. Fog, Mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  11.4 TEMPERATURE (Circle One)  a. No wind b. Cool c. Strong wind d. Don't remember  d. Hot.			A				-	
c. Scattered clouds d. Thick or heavy clouds e. Don't remember d. Snow e. Don't remember e. Don't remember  11.2 WIND (Circle One)  11.4 TEMPERATURE (Circle One)  a. No wind b. Slight breeze c. Strong wind d. Don't remember d. Hot.							(9)	
d. Thick or heavy clouds  e. Don't remember  11.2 WIND (Circle One)  11.4 TEMPERATURE (Circle One)  a. No wind  a. Cold  b. Cool  c. Strong wind  d. Don't remember  d. Hot.							D.	
a. No wind a. No wind b. Cool c. Strong wind d. Don't remember  e. Don't remember  a. Cold b. Cool c. Strong wind d. Don't remember  a. Don't remember  a. Cold b. Cool c. Strong wind d. Don't remember  a. Don't remember							75.75	
11.2 WIND (Circle One)  a. No wind  b. Slight breeze  c. Strong wind d. Don't vamember  11.4 TEMPERATURE (Circle One)  a. Cold b. Cool Slight breeze  d. Harm d. Bot								
a. No wind  a. Cold  Slight breeze b. Cool  c. Strong wind d. Don't remember d. Bot			e. Don'	t remer	IDET		e.	non, r Lememoer
d. Don't ramember d. Hot.		11,2	MIND (CT	rele O	ne)	11.4	TEM	PERATURE (Circle Cne)
d. Don't ramember d. Hot.		Q.	a. No W	ind			a,	Cold
d. Don't ramember d. Hot.			(6) Sligh	ht bree	23		ъ,	Cool
d. Don't ramember . d. Bot.			c. Stro	ng wind	1		53	
							d.	
				3 700000			0.	Don't remember

. How did you happen to noti			
when I heard me nice	Wors Telling low	ly. I went outside	
to see what was caus	ing The commotion	x shortly Therealter se	w The object
. When did you report to som	e official that you	had seen the object?	
, , , ,	1000		
Don Marth	Year		
Day Month	rear		
	SECTION B		-
	DECTION D		
What were you doing at the	time you saw the o	plects money an	-
4 alove.			
approximate emount of	time spent on each		
My wife was fo	time spent on each		
Lovering nound	time spent on each	ves also preparing	
Were you moving at any time	time spent on each	ves also preparing	
Were you moving at any time Yes or (10)	time spent on each	object? (Circle One):	
Were you moving at any time	time spent on each	object? (Circle One):	
Were you moving at any time Yes or (10)	e while you saw the	object? (Circle One):	
Were you moving at any time Yes or (10)  If you answered YES, the 7.1 What direction were	e while you saw the sou moving?	object? (Circle One):	
Were you moving at any time Yes or (10)  If you answered YES, the	e while you saw the sou moving?  a. North	object? (Circle One):	
Were you moving at any time Yes or (10)  If you answered YES, the 7.1 What direction were	e while you saw the sou moving?	object? (Circle One):  lowing questions.	
Were you moving at any time Yes or (10)  If you answered YES, the 7.1 What direction were	time spent on each ading our new for the spent of the spe	object? (Circle One):	
Were you moving at any time Yes or (10)  If you answered YES, the 7.1 What direction were	time spent on each ading our new for the spent of the spe	object? (Circle One):  lowing questions.  e. South f. Southwest g. West h. Northwest	
Were you moving at any time Yes or No.  If you answered YES, the 7.1 What direction were (Circle One):	time spent on each ading our new for the spent of the spe	object? (Circle One):  lowing questions.  e. South f. Southwest g. West h. Northwest	

### SECTION C

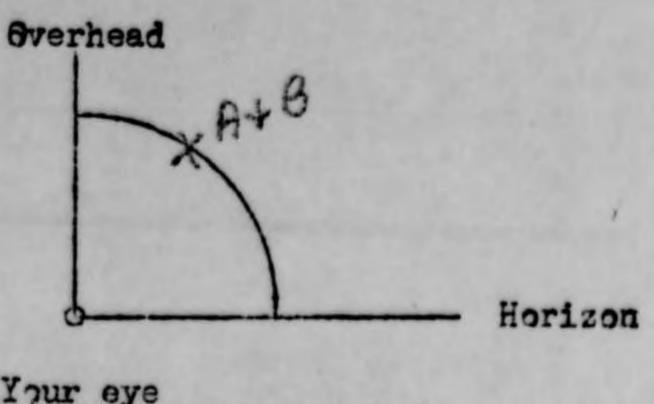
12.	Estimate how long you saw the object?  Hours  TWO ± 30 Seconds  Seconds
	12.1 Gircle one of the following to indicate how certain you are of your answer to Question 12:
	a. Certain c. Not very sure (b) Fairly sure d. Just a guess
13.	Did the object look: (Circle One) (Solid) or Transparent?
14.	Did the object at any time:
	(Circle One for each question)
15.	14.1 Change direction?  14.2 Change speed?  14.3 Change size?  14.4 Change color?  14.5 Break up into parts or  explore?  14.6 Give of smoke?  14.7 Change rightness?  14.8 Flicker, throb, or  pulsate?  14.9 Remain motionless?  Did the object give off a light? (Circle One): Yes No Don't know  Don't know
16.	Tell in a few words the following things about the object?  16.1 Sound A lum was beend which sounded some 190-200 unds behind the which
	16.2 Color the shreet cost a redition glour
17.	Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.
	Only one.

13.	Did t	the object at any time!		
	18.1	Move behind something? (Ci	rele One) Yes No Den't know	
	13.2	Move in front of something?	(Circle One) Yes No Don't	know
		IF you answered YES, then t	ell what it moved in front of.	
	18.3	Blend with the background?	(Circle One) Yes No Don't	knov
19.		of the following objects is t you saw? (Circle One):	about the same actual size as th	•
		a. Pen	f. Automobile	
		b. Bareball	g. Small airplane	
		c. Basketball	h. Large airplane	
		d. Bicycle wheel	1. Dirigible	
		e. Office desk	D Other Star	
	19.1	Circle one of the following of your answer to Question	to indicate how certain you are 19.	
		a. Certain	c. Not very sure	
		(b) Fairly certain	d. Uncertain	
20.	Try t	o tell the following things	about the object:	
	20.1	How high above the earth was	1t? 300-6000 feet.	
		How far was it from you? _	feet or one mil	A.S.
		How fast was it going? 250-		
			to indicate how certain you are	
		01 7000 00000	4444	
		a. Certain  (b) Fairly certain	d. Just a guess	
		3		
21.	OF .	id the object disappear from	view?	
	(Oire	cle One): a. Suddenly	c. Other	
		cle One): a. Suddenly Gradually	d. Don't remember	

						ect was m		
			SEC	TION E				
na t	his the	first time	that ve	ou have	seen an ob	jest like	this?	
Circ	le One):	(Yes)	No			•		
6.1				when, w	here, and	under what	cond	itions
	ara Acu	see other	ones!					
n ye	ur opinio	n what do	you thi	ink the	object was	and what	might	have
ause	d it?				1 1.1 2	+	00 1	estin
t pr	refebly	was a	yel al	the si	dia 1:	t more	10.1	· • • • • • • • • • • • • • • • • • • •
all	i does	and it	had n	o the	7. 20	to on the		not.
dil	seem !	s disay	- may	en ea	e vreen	my of the	2 32	- was
mi	apar ale	yore.						
ive	the follo	wing info	rmation	about y	ourself:			
NA	ME La	st Name		First	Name	Middi	e Nam	
*		S O Diene		- 1130	THE REAL PROPERTY.	71300		TEXAS
AD	DRESS TO	Stree	t		City	Zone		Stata
TE	LEPHONE -							
	at is you	r present	job?	15717	ARMAR.	USA.		
Wh								
Wh Ag	- 24 241							

#### SECTION D

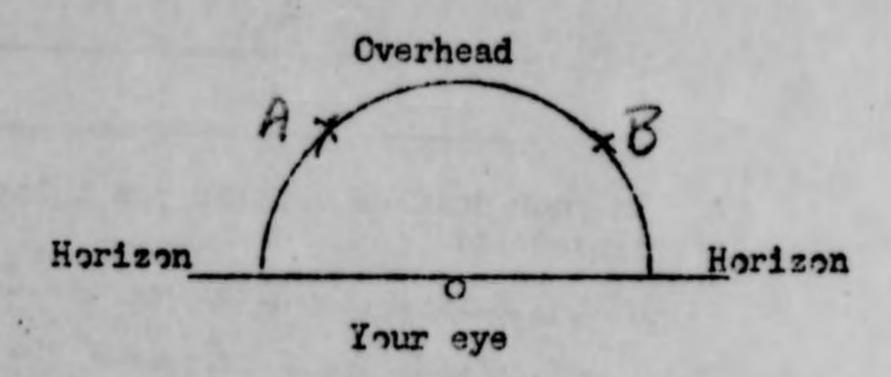
22. In the following sketch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when when you last saw it.



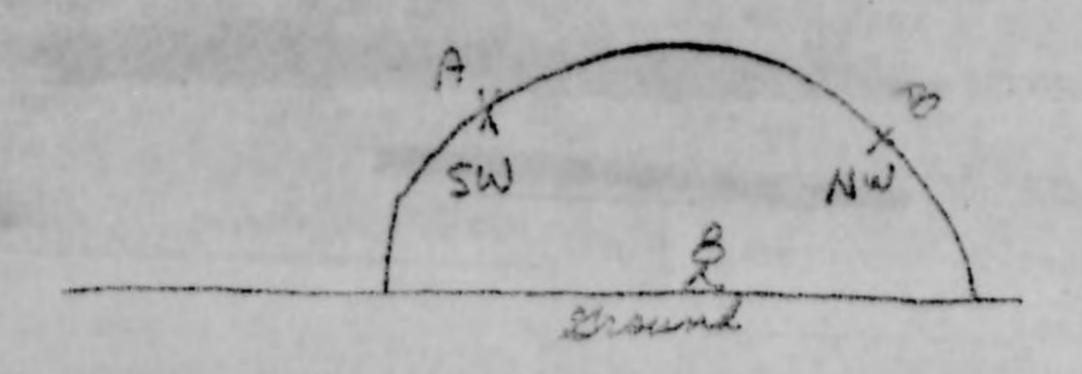
Your eye

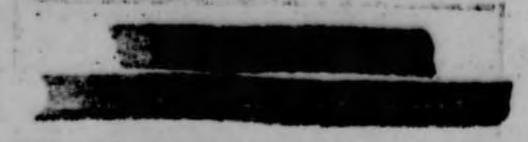
23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it.

the state of the



24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.





HEADQUARTERS FOURTH ARMY FORT SAM HOUSTON, TEXAS

Office of the AC of S, G2

000.9 AKADB-I

6 August 1952

SUBJECT: Unidentified Aerial Phenomena

TO:

Commanding General Air Materiel Command Wright-Patterson Air Force Base Dayton, Ohio ATTN: MCIS

Attached for your information is report on unidentified aerial object seen from Fort Sam Houston, Texas, on 31 July 1952 by First Lieutenant

1 Incl:

Ltr, 1st Lt | , dtd

1 Aug 52

Colonel, GS JONES AC of S, G2

Copy Furnished: CG, Continental Air Command.



F FORM 112-PART I PROVED I JUNE 1948

D'UNTRY ... United States

Not Applicable

WILLAVE BLANK

### AIR INTELLIGENCE INFORMATION REPORT

SUPPECT

FLYOBRET

AREA REPORTED ON

Albuquerque, New Mexico

FROM (Agency)

34th Air Division (Def)

1 August 1952

PREPARED BY (Officer)

31 July 1952

KATHERINE P. LEWIS, 1st Lt. USAF ... Visual.

EFERENCES (Control number, directive, precious report, etc., as applicable).

Mone.

to concise summary of report. - Give significance in final one-center

SUBJECT: FLYOBRET

- In accordance with AFL 200-5, dated 29 April 1952, Subject: Unidentified Flying Objects Reporting (Short Title: FLYOBEPT), the following report of unidentified flying objects is submitted:

On 30 July 1952 at approximately 2313 MST, Jack W. Keely reported a strange bright, white object traveling from east to west at different speeds. The object appeared to be circular in shape, and it had the color and appearance of a sters Mr. Leely observed the object for about 30 seconds.

The reliability of the observer is unknown ( age of Jack W. Keely is 16 years).

29. Was anyone else with you at the time you saw the object?

(Circle One): Yes or No

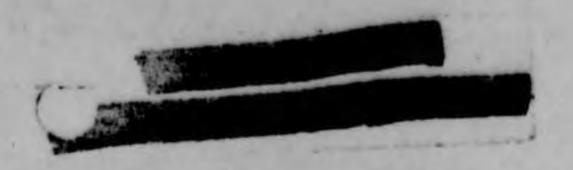
29.1 IF you answered YES, did they see the object too? (Circle One): Yes or No

29.2 Please list their names and addresses:

I am unable to list their names as they lived across the street & I had never seen them before. Beside me there were these ledies + 3-4 children precent.

30. Please add here any further comments which you believe are important. Use additional sheets of the same size paper if necessary.

I feel rather silly turning in This questionnaire but I have totaled to the G-2 & air Lision of The 4th any , both advised me to make an official regart which I did. I am under so illusions That I saw a "flying seven" but I did see an object which I was writte to identify. at october at fort know, tentuck, from 9 august - 1 December. The facts are as I stated above and in my SUBSECT - To letter of 1 august of which I presume you have a copy. TSTLT, ARMOR, OSA



## HEADQUARTERS FOURTH ARMY

1 August 1952

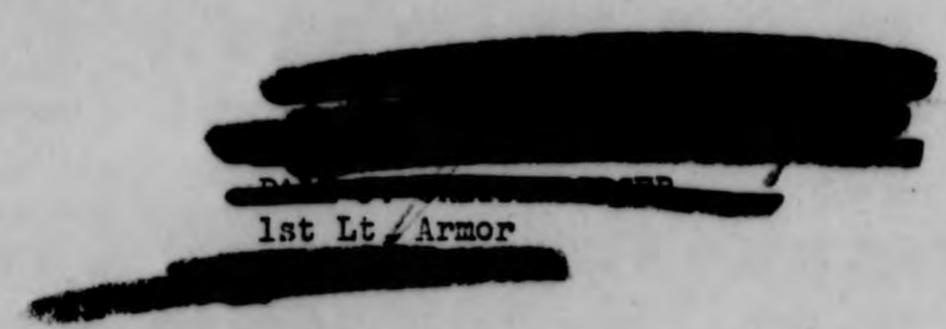
SUBJECT: Sight of Unidentifiable Object

TO:

Commanding General Fourth Army

Fort Sam Houston, Texas ATTN: ACofS, G-2

The undersigned lives at 681D, Infantry Post, Fort Sam Houston, Texas. At 2230 hours, 31 July 1952, he heard his neighbors make the following remarks: "There it is," "Here comes one," etc. Lieutenant went outside to investigate the possibility of seeing a "flying saucer." At approximately 2235, facing southwest, he saw an object moving across the sky at a speed less than that of a jet but seemingly greater than that of a conventional aircraft. It had no blinking lights on its wings and no flaming exhaust. It had some type of motor, as a hum was heard which seemed to be a hundred yards behind the object. Its color was red in distinction to the stars, which were yellow. The size seemed to be that of a star and the shape appeared to be round. It did not seem to be burning, yet the entire object cast a reddish glow. It appeared to be flying at an altitude of between 3,000 and 6,000 feet. It disappeared after being visible for a period of about one minute.





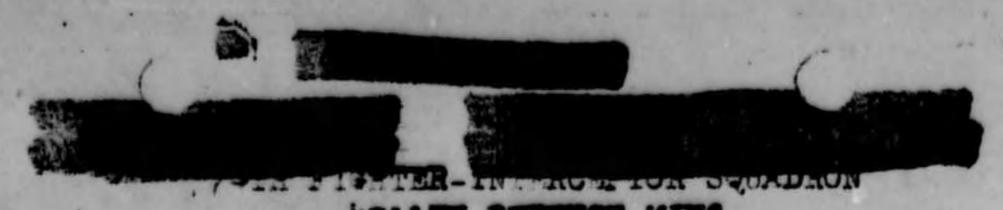
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### ININT MECCACEFORY

COMMUNICATIONS CENTER NO.

CO, ATIC  TO: CO 7/ATH FTR-INTOP SQ LIPESTONE AFB MAINE  INFO:  FROM: AFOLK-ATIAN-S-DE FOR INTULLIGENCE OFFI  Re your message FIE 74 3222 request clarification  AFL 200-5.  In reply cite Project Blue Book.	74 3.222	CRYPTOPRECAUTION YES NO TO MESSAGE: CLASSIFICATION ROSTATISTEC
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The state of the s	LASSIFIEU	
	CER'S SIGNATURE	



Presque Isle Air Force Passe Presque Isle, Maine

F1374

1 August 1952

SUBJECT: Transmittal of Unidentified Flying Object Paport

m:

Chief, ATIC ATTN: ATIA-2c Wright-Patterson AFB Dayton, Ohio

Transmitted herewith is the Air Intelligence Information Report pertaining to the sighting of an unidentified of ject by a member of this organization.

FOR THE COMMANDING OFFICER:

1 Incl AF Form 112 DONALD K SREGOIRE

THE REAL PROPERTY OF THE PARTY OF THE PARTY

2d Lt. USAF Asst Adjutant

ACTION OF THE REAL TRANSPORTS AND ACTION OF THE PROPERTY OF THE PARTY OF THE PARTY

ACTION

2. ATIA 2. ATIA NITOR ANGEL 09 3,C. Files

30 PM 6:54

RF178

WPG158

YDD154

TYA243

TMA151

**CBA185** 

TMB117

JEPLM 54

PP JEPHQ JEPNB JEPEO JEDWP JEDEN 559

DE JEPLM 17

P 302030Z ZNJ

FM CO 74TH FTR-INTCP SQ LIMESTONE AFB ME

TO JEPHQ/DIR OF INT HQS USAF WASH 25 DC

JEDWP/ATIC WRIGHT PATTERSON AFB OHIO

JEDEN/CG ENT AFB COLO SPRINGS COLO

JEPNB/CG EADF STEWART AFB NY

INFO JEPEO/CG 4711TH DEF WING PRESQUE ISLE AFB ME

SHAPED MASS CMA NO PROTUBERENCES CMA NO MANEUVERS PD 2. TIME 1920Z PD 3. AIRCRAFT F-89 CMA ALT 34000 SPEED 450 KNOTS CMA LOCATION MARS HILL CMA MAINE PD 4. WEATHER ORANGES SWEET PD 5. OBSERVERS RELIABILITY

EXCELLENT

30/2103Z JUL JEPLM

Cy/

AF FORM 112-PART II

(CLASSIFICATION)

AIR INTELLIGENCE INFORMATION REPORT

PROM (Ligency)

REPORT NO.

74th Frt-Intop Sq Presque IsleAFB 74INT-1

PAGE 1 OF 1 PAGES

At 19202 on 30 July 1952, the pilot of an F-89 aircraft while flying on a routine test hop contacted the GCI controller at Caswell, Maine, for practice intercepts and Airborne Intercept Training. The aircraft vectored to what the controller called a "Meteorological Object " in the vicinity of Mars Hill, Maine. The aircraft was flying at the speed of 150 kmots per hour at an altitude of 34,000 feet. The object appeared to be at least 10,000 feet higher and no meneuvers or hostile acts were observed about the unidentified. It appeared to be baloon-shaped, smooth, and nothing protruding from it. It was of a white translucent color. The observer is an A-1 source.

AF FORM 112-PART I

(CLASSIFICATION)

United States of America	REPORT NO. 74INT-		BLANK)
AIR	INTELLIGENCE I	NFORMATION	REPORT
Unidentified Flying Obje	ect Report	I FROM (Across)	
MILE INTO TED ON		74th Fighter-Interceptor Squadron	
Presque Isle, Maine		74th Fighter-In	terceptor Squadron
	DATE OF INFORMATION		ALUATION Squadron
Presque Isle, Maine	30 Jul 52		
Presque Isle, Maine			ALUATION

REFERENCES (Control number, directive, previous report, etc., as applicable)

Message 30/2030Z FIS74 322Z

SUMMARY: (Enter concise summary of report. Give significance in steal one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 118-Part II.)

On 30 July 1952 a pilot of an F-89 aircraft contacted GCI for practice intercept. The aircraft was vectored to investigate a "meteorological object" in the vicinity of Presque Isle, and Mars Hill, Maine. Definite identification of the object was not made; therefore in accordance with AFL 200-5, dated 29 April 1952, a FLYOBRPT wassubmitted.

DISTRIBUTION BY ORIGINATOR

DIRECTOROF INTELLIGENCE EQ USAF WASHINGTON 94. D.C.

CHIEF, ATIC ATTN: ATIA-20 MATCHE DAMESTOCAM AND AUTO

# AIR INTELLIGENCE INFORMATION REPORT

Ha, 4711th Defence Wing Present Isle AFB, Maine

PAGE 2

OF

PAGES

At 1507 EDT, 30 July 1952, Moulton, Maine Radio notified Present Isle Tower of call from Maine State Police of reported civilian sighting of unidentified flying object over Monticello, Maine (46°18'N - 67°50' W). The OSI at this station was advised of this report and every effort has been made to contact the individuals reporting this sighting. This has proved to be unsuccessful. The following information was relayed to Present Isle Tower concerning civilian report:

Shape - unknown

Size - approximately 200 feet wide

PEPORT NO.

Manner of Observation - no report

Speed - unknown

Length of time observed - unknown

Altitude - reported object as being just above clouds. Base Weather Station reported clouds at time of reported sighting to be 5000 scattered

Air traffic in the general area at the time of sighting was one Canadian heliocopter which had departed this station at 1357 EDT and landed at 1455 EDT. Pilot reports having been in the vicinity of Houlton (47°07' N - 67°51' W) approximately 13 miles (statute air miles) south of Monticello.

Taking into account the reported route taken by the Canadian heliocopter following take-off from this base, it is not unreasonable to assume that the reported sighting may have been that of this heliocopter. The evaluation placed upon this reported sighting is P-6.

At 1515 EDT, 30 July an F-86 sireraft from 75th Fighter-Interceptor Semadron was vectored to investigate a "meteorological object" in the visinity of Present Isle Air Force Base. The pilot reports having sighted object approximately 20 to 25 east of this base at 15,000 feet for approximately 15 minutes. Object appeared as a white speck and pilot stated it was a weather balloon approximately 6 feet in diameter, white and tear-drop shaped. This balloon was observed from 2,000 feet below object.

At 1545 EDF a second 3-86 aircraft observed an object 80 to 90 east of this base at 37,000. Pilot description identical with first pilot report and also identified as weather balloon. Pilot stated he could not get sloser than approximately 3 miles to object at 40,000 feet.

Local weather at the time of sighting as received from the Base Weather Office was as follows:

5000 feet sestioned, 20 miles visibility, temperature 740, dew point 50, Wind SW 9 knots.

Winds alors -

50001 - 2500 17 X

10,0001 - 200° 18 K

20,0001 - 240° 37 K

There is no existence of any physical evidence such as frogments, photographs as the like, of one sightime.

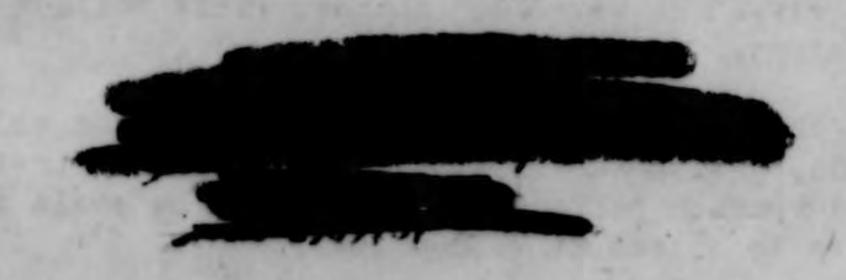
Evaluation blaced on milots! observation is A-2.

Cambain DISAT



I certify that the following description of sighted object to be accurate to the best of my knowledge. Information submitted in accordance with Air Force Letter: NO. 200-5 dated 29 April 1952, paragraph 7d.

- (1) Tear-drop shamed, six (6) feet diameter, white, one (1) weather balloom.
  - (2) Time sighted: 19192, observed for fifteen (15) minutes.
  - (3) Visual observation from F-86A.
- (4) Presone Isle Air Force Base, first eighted at 15 angels twenty (20) miles from base after take-off.
  - (5) Object appeared as a white oracle, no other comments.
  - (6) CATU, moderate winds aloft-westerly.
  - (7) None.
  - (8) Bone.
  - (9) Balloom abserved from 2 angels below.
  - (10) None





COUNTRY

### AIR INTELLIGENCE INFORMATION REPORT

SUBJECT

Unidensified Flying Coject (Faromer)

AREA REPORTED ON

Monticello and Present Inle, Maine

FROM (Agency) 30 . . 15711th De Tonne Hing Presente Isle Air Force Base, Mine

DATE OF REPORT

5 AWARES 1952

DATE OF INFORMATION

30 July 1952

EVALUATION

PREPARED BY (Officer)

Captela Styles E. Richards

REFERENCES (Control number, directive, previous report, de., as applicable)

IR-8-52 AFE 200-5

SUMMARY: (Enter concise rummary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 118-Part II.)

The officers reporting this sighting were the followings

. 75th l'ighter-Interceptor Semeron. Centain Pronume Isle Air Force Bare, Maine.

75th Fighter-Interemter Saundres. lat tt. Present Itle Air Force Base, Maine.

Report contains pilot officers cighting of reported unidentified flying object sest of Present Isla Air Force Base, Maine. Pilote report object as being weather balloom. Object size approximately 6 feet in disseter, solor white, and terminen shaped. Visual abservation from 2-86A at 1,515 and 1,515 ET. obsorred for fifteen (15) minutes. Evaluation 1-2.

Civilian report of widentified flying object near Honticallo, Wine, and described as being 200 feet wide. No further description of object equilable. Unable to emtnet individuals reporting sighting. Meliocopter in general area at time of sighting. New landing P.S.

The Land Called

Captain, USAF To. . Wilth Defence Wing Intelligence Officer

ive etniement of lat Lt.

DISTRIBUTION BY ORIGINATOR Director of Intelligence Hee, USAT lashington 25, D. S.

Chief, Ar Technical Intelligence Center ATTLA-20 Wright-Patteress AFE, Ohio

AF FORM 112-PART II APPROVED I JUNE 1948

# N REPORT

FROM (Agency)	Carrie and the second	REPORT NO.	15 15.	TO BELL W	Marie -	S'Snil	31-20-12
34th Ai	r Division (Def)	N/A		Dec.	1		PAGES
	4 7 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The state of the s				-	PAGE

- (1) Shapes Circular Size Legative Colors White Number 1 One Pormations Negative Speed Wary High Manouversa Very erratio Manner of Disappearances. Disappeared into the clouds. Other factors were negative.
- 2315 MST 30 July 1952.
- Visual observation.
- The observer was located on the north side of the city of Albuquesque at approximately 106 35" west longitude and 350 north latitude.
- Unknown
- (6) 10,000 scattered, 25,000 broken, visibility 50 miles, winds: 10,000 280° at 5 knote, 20,000 260° at 16 knote, 30,000 unknown.
- Negative
- (8) Negative
- (9) Negative
- (10) One F-86 and 2 transport type A/C within pattern at KAFB.

The information given by Jack Keely is true and correct to the best of his ability and knowledge.

CLASSIFICATION)

MAENTIGENCS' news'

FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF IN ANY NAMBER TO AN UNAUTHORISED PERSON IS PROMIBITED BY LAM MILTHUS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE TATHES SHITHIN THE MEANING OF THE ESPIONAGE ACT, 30 U.S. C. -

ATLITH DEFENSE WING
PRESQUE ISLE AIR FORCE BASE
Presque Isle, Maine

DO-Int38/

! 7 AUG 1952

SUPJECT: Unidentified Flying Object (FLIOBET)

TO: Chief, Air Technical Intelligence Center
ATTM: ATIAA-20
Wright-Patterson Air Force Base
Dayton, Ohio

Transmitted herewith is report of investigation concerning unidentified flying object reported sighted near Monticello and Presque Isle, Name 30 July 1952.

FOR THE COMMA TOTIC OFFICER:

2 Incls

1. AF Form 112 (1 egs)

2. Statement of Lat Lt Serbon ALTER A. USAF

Ass't Adjutant

ACTION 2. 7719
3. C. 72162

1882 18 3:03

RA@130

WPC003

YDA Ø@2

TYA274

TDB225

**CBA197A** 

TMB 133

JEPSN 69

PP JEPHQ JEDWP JEDEN JEPHB 444

DE JEPSN 117

P.302125Z

FM CO 4711TH DEF WG PRESQUE ISLE AFB ME

TO JEPHQ/DIRECTOR ON INTELL HQ USAF WASHINGTON 25 D C

JEDWP/AIR TECHNICAL INTELL CENTER WRIGHT PATTERSON AFB OHIO ATTN ATIAA-2: JEDEN/CG ADC ENT AFB COLORADO SPRINGS COLO

JEPNBICG EADF STEWART AFB NEWBURGH NY

DP-INT 62Ø-G PD FLYOBRPT PD HOULTON RADIO NOTIFIED
PRESQUE ISLE TOWER OF CALL FROM MAINE STATE POLICE THAT CIVILIANS REPORTED SIGHTING OF UNDENTIFIED FLYING OBJECT OVER MONTICELLO MAINE PD

TIME OF CALL TO CONTROL TOWER 15Ø7 EDT 3Ø JULY 1952 PD ADDITIONAL INFORMATION SHAPE UNKNOWN SIZE REPORTED 20Ø FEET WIDE SPEED NO REPORT
MANNER OBSERVATION NO REPORT LENGTH OF TIME OBSERVED NO REPORT REPORT
AS TO ALTITUDE WAS THAT OBJECT WAS JUST ABOVE CLOUDS WHICH WERE EST
1.4 1.0 .51 THIS STATION AS SHING SEED FEET PD AT 1515 EDT AND 1545 MEDT AT

TWO FOXIROT DASH SS PILOTS 75TH FTR INTOP SO ATTEMPTED INTERCEPTION OF
FLYING OBJECT REPORTED APPROXIMATELY 20 MILES EAST OF PRESQUE ISLE AIR:

PAGE TWO CA4 45

FORCE BASE PD PILOTS REPORTED OBJECT TO BE WEATHER BALLOON PD WEATHER

AT TIME OF REPORT 5000 FEET SCATTERED 20 MILES VISIBILITY TEMPERATURE 74

DEGREES DEW POINT 50 WIND SOUTH WEST NINE KNOTS WINDS ALOFT 5000 FEET

250 DEGREES 17 KNOTS 10,000 FEET 200 DEGREES 18 KNOTS 15,000 FEET 240

DEGREES 25 KNOTS 20,000 FEET 240 DEGREES 37 KNOTS PD EVALUATION OF CIV
ILIAN SIGHTING F-6 PD EVALUATION OF PILOTS INTERCEPTION A-2 PD NO EST
IMATE OF ANY PHYSICAL EVIDENCE SUCH AS FRAGMENTS PHOTOGRAPHS AND THE

LIKE OF THE SIGHTING

50/2142Z JUL JEPSN

CERTELL

3 .

7

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WALTENIA.

# CESERVERS QUESTIONNAIRE

SECTION A	
1. When did you see the object:  1. When did you see the object:  1. Pote: 30th July 1952	130
1.1 Date: 30th July Year  1.2 Time of day: 8 20 A.M. or P.M. (Circle Cne)  Hrs. Min.	7-7-1
1.3 Time Zone: (Circle One):	
a. Eastern b. Central c. Mountain	
(Circle One): (a) Daylight Saving b. Standard	
1.4 Circle one of the following to indicate how certain you are of your answer to the above question 1.2:	
a. Certain b. Fairly certain c. Not very sure d. Just a guess	
2. Where did you see the object?  Sunland  Colif.  City or Town  State	untry
Postal Address  Nhere were you located when you saw the object:	
(Circle One): a. Inside a building b. In a car c. Outdoore c. Outdoore f. Other	
3.1 Were you:	
(Circle One): a. In the business section of a city?  (b. In the residential section of a city?  (c. In open countryside?  d. Flying near an airfield?	pen to
e. Flying over a city? f. Flying over open country? g. Other	

Roll

4. How did you happen to notice the object? We were watching plans
coming into the asneral landing ouths for Locked Al
Coming into the general landing paths for Locked And Terminal (Burbank) when an extremely blue-white light went of at about 10,000 it all a about 10 mi. to NW.  5. When did you report to some official that you had seen the object?
5. When did you report to some official that you had seen the object?
Day Month 1952 To Burbank Terminal Airport Control Ten in Person
SECTION B
6. What were you doing at the time you saw the object? Inthing planes
in the several area above Lockeed Air Termin
Sitting on perch steps (outside) and chooring the western sky and 3 or 4 planes which took their se path preparatory to lashing.
7. Were you moving at any time while you saw the object? (Circle One):  Yes or No.
IF you answered YES, then complete the following questions.
-7.1 What direction were you moving?
(Circle One): a. North e. South E. Southwest
d. Southeast h. Northwest
27.2 How fast were you moving? miles per hour.
_7.3 Did you stop at any time while you were looking at the object?
(Circle One): Yes or No

### SECTION C

12.	Estimate how long you saw the object?  Hours  Minutes  Seconds
	12.1 Circle one of the following to indicate how certain you are of your answer to Question 12:
	a. Certain c. Not very sure d. Just a guess
13.	Did the object look: (Circle One) Solid or Transparent?
14.	Did the object at any time:
	(Circle One for each question)
15.	14.1 Change direction?  14.2 Change speed?  14.3 Change size?  14.4 Change color?  14.5 Break up into parts or explode?  14.6 Give off smoke?  14.7 Change brightness?  14.8 Flicker, throb, or pulsate?  14.9 Remain motionless?  14.9 Remain motionless?  14.9 Remain motionless?  15.1 IF you answered YES, what was the color of the light?  15.1 IF you answered YES, what was the color of the light?  15.1 IF you answered YES, what was the color of the light?  15.1 If you answered YES, what was the color of the light?  15.1 If you answered YES, what was the color of the light?  15.1 If you answered YES, what was the color of the light?  15.1 If you answered YES, what was the color of the light?  15.1 If you answered YES, what was the color of the light?  15.1 If you answered YES, what was the color of the light?  15.1 If you answered YES, what was the color of the light?  15.1 If you answered YES, what was the color of the light?
16.	Tell in a few words the following things about the object?  16.1 Sound None from our hogging (about 5 miles away)
17.	16.2 Color That I fork form in a light lesson for there?  There was MCRE THAN ONE object, then how many were there?  Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.

REA

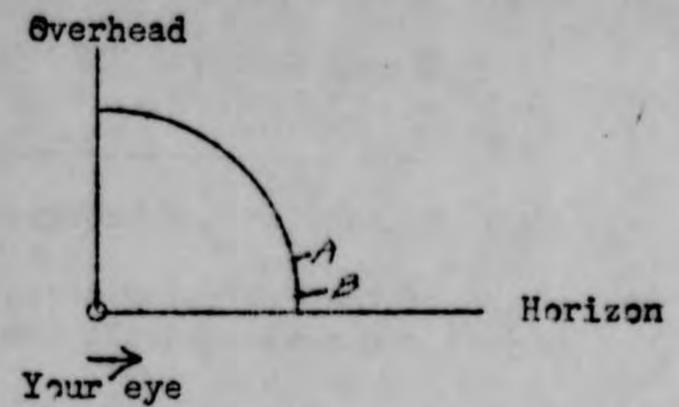
8.	What direction	vere you facing when y	ou first saw the object?
	(Circle Cne):	a. North b. Northeast c. East d. Southeast	e. South  f. Southwest  g. West  h. Northwest (more wal)
	8.1 What direct	tion were you facing w	hen the object disappeared?
	(Circle One	b. Northeast c. East d. Southeast	g. South g. West h. Northwest
	8.2 Circle one	of the following to i	ndicate how certain you are of stions. (8 and 3.1).
	9	Certain Fairly certain	d. Just a guess
9.	Were you wearing	eye glasses when you	saw the object? (Circle One):
	Yes or No	20-20 VI	Sion
10.	How was the obje	ct seen?	
	(Circle One):	a. Through window ab. Through windship d. Through binocula d. Through telescop	g. Through sun glasses
11.	What do you reme the object?	mber about the weather	conditions at the time you saw
	11.1 CLOUDS (Ci	rcle Cne)	11.3 WEATHER (Circle One)
	a. Clear b. Hazy C. Scatte d. Thick a. Don't	red clouds Only + ord or heavy clouds remember	a. Dry b. Fog, Mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember
	11.2 WIND (Circ.	le One)	11.4 TEMPERATURE (Circle Cne)
	c. Strong	breeze wind	a. Cold b. Cool d. Warm d. Hot e. Don't remander.

R&A

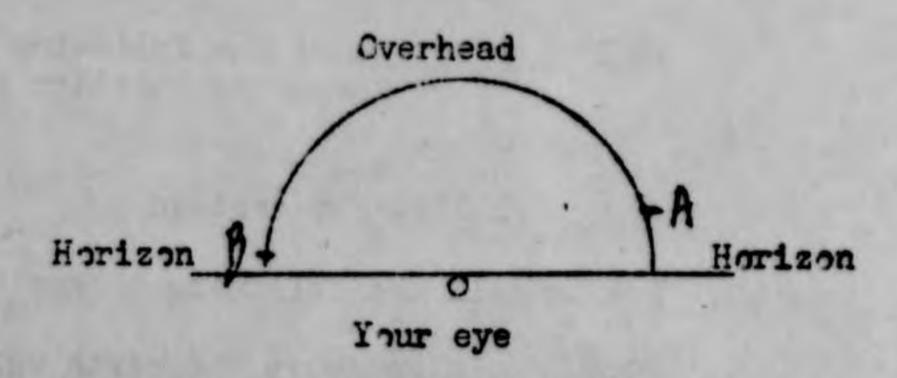
If you answered YES, then tell what it moved behind.  If you answered YES, then tell what it moved behind.  If you answered YES, then tell what it moved in front of.  If you answered YES, then tell what it moved in front of.  If you answered YES, then tell what it moved in front of.  If you answered YES, then tell what it moved in front of.  If you answered YES, then tell what it moved in front of.  If you answered YES, then tell what it moved in front of.  If you answered YES, then tell what it moved in front of.  If you answered YES, then tell what it moved behind.  If you answered YES, then tell what it moved behind.  If you answered YES, then tell what it moved behind.  If you answered YES, then tell what it moved behind.  If you answer to make it moved the same actual size as the object in the following to indicate how certain you are of your answer to question 19.  If you answer to the following to indicate how certain you are of your answer to the above questions:  a. Certain  b. Fairly certain  c. Not very sure  d. Just a guess  21. How did the object disappear from you?	
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18.2 Move in front of something? (Gircle One) [193] No Don't know  If you answered YES, then tell what it moved in front of,  18.3 Blend with the background? (Circle One) [193] No Don't know  19. Which of the following objects is about the same actual size as the object you saw? (Circle One):  a. Pea b. Baseball c. Baseball d. Bicycle wheel e. Office desk  19.1 Circle one of the following to indicate how certain you are of your answer to Question 19.  a. Certain c. Not very sure d. Uncertain  20. Try to tell the following things about the object:  20.1 How high above the earth was it? [0,000] feet. (If came four for your answer to the above questions:  20.4 Gircle one of the following to indicate how certain you are of your answer to the above questions:  a. Certain b. Fairly certain c. Not very sure d. Uncertain you are of your answer to the above questions:  a. Certain b. Fairly certain c. Not very sure d. Not very sure d. Not very sure of your answer to the above questions:  a. Certain b. Fairly certain c. Not very sure d. Not very sure d. Not very sure d. Not very sure of your answer to the above questions:  a. Certain b. Fairly certain c. Not very sure d. Not very sure d. Not very sure d. Not very sure of your answer to the above questions:	- when tell what it moved behind.
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21. How did the object disappear from view?	c. Not very sure
	b. Fairly certain d. Just a guess
	21. How did the object disappear from view?
C. Janetes C. Voller	
(Circle One): a. Suddenly (c. Other Don't remember	(Circle One): a. Suddenly Achin / Sill d. Don't remember

#### SECTION D

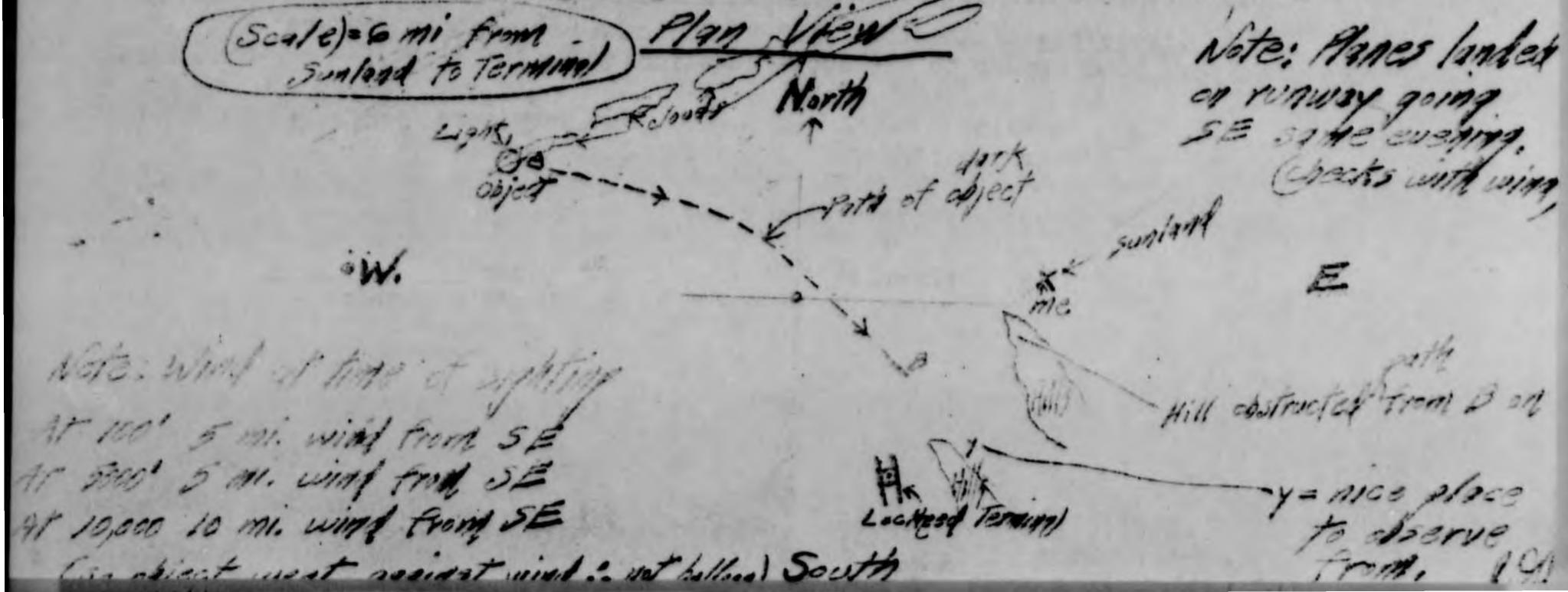
22. In the following sketch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you <u>first</u> saw it. Place a "B" to show where it was when when you <u>last</u> saw it.



23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it.



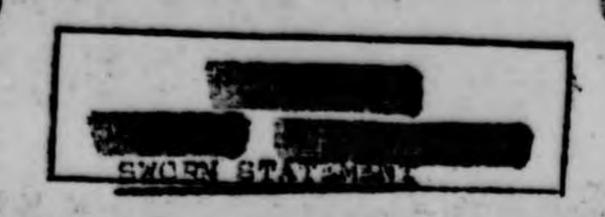
24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.



25. Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving. In worthly the Front View Moved toward us SECTION E 26. Was this the first time that you have seen an object like this? (Circle One): (Yes) No 26.1 IF you answered NO, then when, where, and under what conditions did you see other ones? \_ In your opinion what do you think the object was and what might have caused it? I am convinced that this object is q of gir crafts I am convinced that it continued life of some form or that it was motely controlled by life of some form. see Item 30. 23, Give the following information about yourself: NAME First Name Day Man ADDRES TELEPHONE NOM What is your present job? Last School Attended (mil

Year of last attendance at this school 17-2

ASI



I, Jack Heely, 7515 North Fourth street, Albuquerque, New Mexico do hereby make the following statement.

On 30 July 1952 at approximately 2515 MST I saw a strange object in the air. It was difficult to tell the altitude as the size was not known. It was the same color and had the appearance of a star and was moving from East to Nest at a very high rate of speed. There was no exhaust that could be seen. There was a constant light also to be seen. It appeared to be round and moved at different speeds. I observed this object for about 50 seconds.

Joek T. Keely

Jack T Keely 7515 North Fourth Albuquerque, New, Hexico

Sworm to and sworthed before me this 31 st. day of Duly 1952

Gles D. Parrich

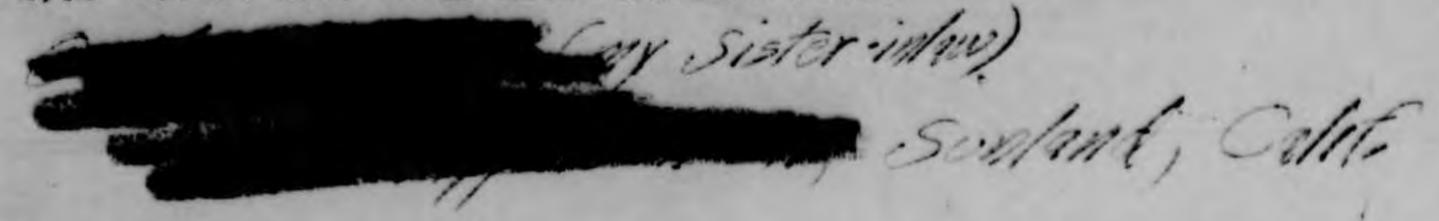
Ist Lt., UBAF

Director of Intelligence

29. Was anyone else with you at the time you saw the object? (Circle One): (Yes) or No

29.1 IF you answered YES, did they see the object too? (Circle One): Yes or No

29.2 Please list their names and addresses:



30. Please add here any further comments which you believe are important. Use additional sheets of the same size paper if necessary.

@ Discription of what I saw: It was still diplight and off to the west (slightly with) in a light western sky an extremely pripat, all white light went on. The light stayed on for it 10 secons - with no variation in intensity or color whatsoever. When the light went out a first object appeared coming Towards us. As it come nerver, its top-like soucer stope and words them notion secure evident. The Soucer lest shiftle (From 10,000' to about 2000') 15 it came and graduilly took a southisterly morte (miking a justos) right form in (ing so) disappearing behind a fill at wheet 100 59m3 affilible 15 planes 111 me my. It spectral wood Man where had a probably that a path to the

AF FG: 2-PART 1. APPROVI E 1948	(CLASS	IFICATION)		41
USA	REPORT NO.	-23-52	EAVE BLANK)	
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AREA REPORTED ON PROPERTY REP	ort	FROM (Agency)	1 4 8 1	
DATE OF REPORT	DATE OF INFORMATION	Pinecestie Ai	Perce Bese	, Florida
PREPARED BY (Officer)	30 July 1952	SOURCE	F-6	North .
HEFERENCES (Control number, direction, presions repor				
SUMMARY: (Enter concles summary of report. Give	1952, and )56 G439		ower left. Regin test of	report on AF Form 119—Part II.)
	and the second of			
An unidentification ten miles south of	d object was obse	rved at 1115	hours 30 Ju	ly 1952,
can miles south of	OFTERSO, EXCEPTER,			, Lug Soulds

B. F. KING WOJG, USAF Reporting Officer

Approved: 31 July 1952.
FOR THE COMMANDING OFFICIE:

Q. F. MARTORELLI Major, USAF Adjetent

- INCLS

87363

Commanding General (3 cys)
Flying Training Air Force
Waco, Texas

Chief, Air Technical Intelligence Center ATTM: ATTAL-2e (1 cy) Wright Patterson AFB, Ohio

(CLASSIFICATION

### AIR INTELLIGENCE INFORMATION REPORT

FROM Flying Training Wing	PEPORT NO.	10/11	115-11	7	
Pinecastle Air Perce Base	IR-22-52	PAGE	2 0	F 2	PAGES

At 0900 hours 30 July 1952, an unidentified object was observed over Orlando, Riorida, by Observer was standing in his yard at the above address, facing west, at time of sighting.

The object was egg shaped, aluminum colored, with no audible sound, and no vapor trail, exhaust or protuberances visible.

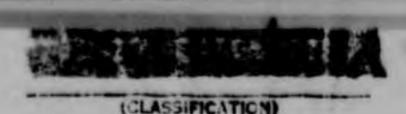
The object case from northwest, flying very high at a high rate of speed, and made a gentle turn to the right. The object was in sight approximately 10 seconds. About two minutes later observer saw an object flying from the southwest, at the same altitude and speed as the first object. The second minutes later, an object was observed at the same speed and altitude, flying from the martinust. Observer stated all three mightings could have been the same object.

Westher at time of sighting was CAVU with seattered cumulus clouds.

No intercoptions were made and no photographe were taken.

The observer has led no provious experience in aircraft observation.

Aircraft from this bees were flying in the vicinity during period of observation. No sircraft from Macdill Air Force Base, Patrick Air Force Base, or Sembord Maval Air Station were reported in this area at time of observation.



### AIR INTELLIGENCE INFORMATION REPORT

Flying Training Wing	REPORT NO.	1		
Pinecastle Air Porce Base	12-23-52	PAGE	2 OF 2	PAGES

At 1115 house 30 July 1952, an unidentified object was observed ten miles south of Orlands, Florida, by Miles an automobile north on U. S. Highway 92 at time of sibiting.

The object appeared to be a disc, bright white in color, similar to white enemal, with no definite outline, and was flying straight and level, except for slight rocking on longitudinal axis. Object was flying from north to south; approximately parallel to, and an undetermined distance wast of U. S. Highway 92.

The object was observed approximately 30 seconds, traveling at a very high rate of speed. Therewere no protuberances, exhaust or vapor trail visible, and no audible sound. The observer could not give an estimate of altitude, but object was higher than tops of the highest clouds, which were estimated at 15000 feet.

Cross section of object was digar shaped.

Observer lives two miles from Masdill Air Porce Base, and stated that, based on provious observations of Jet type aircraft, he does not believe object was an aircraft.

Weather at time of sighting was CAYU with scattered cumulus clouds.

No intercoptions more made and no photographs were taken.

Aircraft from this base were flying in the vicinity during period of observation. He aircraft from Eachill Air Perce Base, Patrick Air Force Base, or Sanford Seval Air Station were reported in this area at time of observation.

PAGE TWO JESRO 22A

DISTANCE W OF US HY 92 PD OBJ APPEARED TO BE BRIGHT WHITE IN COLOR CMA SIMILAR TO WHITE ENAMEL PD CROSS SECTION OF OBJ CIGAR SHAPED PD OBSR LIVES TWO MILES FROM MACDILL AFB CMA AND STATES THAT CMA BASED ON PREVIOUS OBSR OF B TYPE ACFT HE DOES NOT BELIEVE OBJ WAS AND ACFT FR THIS B FLY IN AREA AT TIME OF SIGHTING PD NO ACFT FR MACDILL AFB CMA PATRICK AFB CMA OR SANFORD NAS RPTD IN AREA PD WEA CAVU WITH SCATTERED CUMULUS CLOUDS

30/2025Z JUL JESRO

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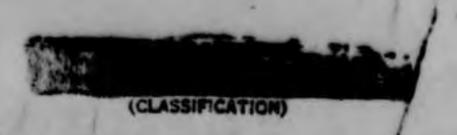
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### AF FORM 112-PART I



COUNTRY	USA		PEPORT NO.	12 . 15	LEAVE BLANK)	1
	-	AIR IN	TELLIGENCE IN	Association of the last of the	ON REPORT	
SUBJECT	Flying O	bjecte Repo				
AREA REPORTED Orlando, Florida		"Plistetatle Air Porce Base, Floride				
DATE OF REPO	"31 July	1952	DATE 30"34119"1952		EVALUATION P-6	a dura
REPARED BY	Wold Bar	tow F. King		SOURCE		
REFERENCES (	"AFE" 200"	5 29"X5F"19	732,""HE" HOG GA41	20		

An unidentified object was observed at 0900 hours 30 July 1952, at Orlande, Florida.

SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin test of report on AF Form 118-Part II.)

B. F. King B. F. KING WOJG, USAF Reporting Officer

Approved: 31 July 1952. FOR THE COMMANIEMS OFFICES:

> Q. F. HARTORHILI Major, USAP Adjutant

2. ATIA 109 15 2 10 TIA

WPC231

YMX187

VYD272

**VDA229** 

JESRO 64

PP JEPHO JEDWP JEDEN JEDST 444

DE JESRO 22A

P 301815Z

FM CO PINECASTLE AFB FLA

TO JEPHO! DIR OF INTEL HQ USAF WASH DC

JEDWP/ATIC WPAFB ATTN ATTAA-2C-

JEDEN/CG ENT AFB COLORADO SPRINGS COLO

JEDST/CG ATRC ATTN DIR OF INTEL SCOTT AFB ILL

ACTION INFOR INFOR!

& delle who it would the It es were first time out of isult west strent back The some direction it wome from the East There were The Armother from as but at one three it of come and remot in out by signif. In ochout The miner Eline read amenther one Econe rouse on the man. Court in Line, first and wind wind norther East out of they bed shope of a food ball it dooked when for the the was a sold white to the said of grant and with the The test of the first of the first of

2. P. Feller

0. JUL 180210 13.

RA 124

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YMX 135

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ACTION

VDC142

JESRO 23

PP JEPHQ JEDUP JEDEN JEDST 444

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P 311310Z

FM CO PINECASTLE AFB FLA

TO JEPHQ/DIR OF INTEL HQ USAF WASH DC

JEDWP/ATIC WPAFB DAYTON OHIO

JEDEN/CG ENT AFB COLORADO SPRINGS COLO

JEDST/CG ATRC DIR OF INTEL SCOTT AFB ILL

INTEL SCOTT AFB ILL

GA412G. FLYOBJRPT. UNIDENTIFIED OBJS OBSR OVER

CRLANDO FLA AT 0900 EST 30 JUL 52 BY

CMA ORLANDO FLA . CBSR WAS STANDING IN HIS YARD AT ABOVE

ADDRESS CMA FACING W WHEN HE OBSR OBJ COMING FR NW CMA FLY VERY HIGH

AT HIGH RATE OF SPEED IN GENTLE TURN TO RIGHT. OBJ IN SIGHT APPROX 10

SECONDS. APPRX 2 MINUTES LATER OBJ OBSR FLY FR SW AT SAME ALT AND SPEED

AS FIRST CBJ. SECOND SIGHTING APPRY 5 SECONDS IN DURATION. APPRX 10

MINUTES LATER CMA OBJ OBSR AT SAME SPEED AND ALT CMA FLY FR NW. OBSR

STATES ALL 3 SIGNTINGS COULD HAVE BEEN SAME OBJ. OBJ WAS EGG SHAPED

CMA ALUMINUM COLORED CMA WITH NO AUDIBLE SOUND AND NO VAPOR TRAIL CMA

EXHAUST OR PROTUBERANCES VISIBLE. ACFT FR THIS B FLY IN AREA AT TIME.

FEIGHTING. NO ACFT FR MACDILL AFB CMA PATRICK AFB OR SANFORD NAS

REPT IN AREA. WEA CAVU WITH SCATTERED CUMULUS CLOUDS.

31/15157 JHL JESRO

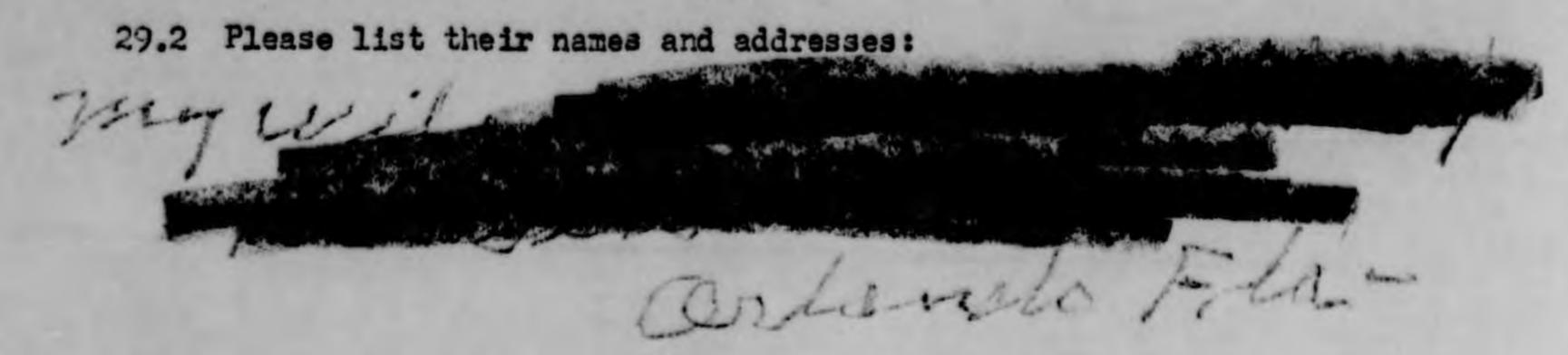
25. Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving. - morth East 26. Was this the first time that you have seen an object like this? (Circle Cne): Yes 26.1 IF you answered NO, then when, where, and under what conditions did you see other ones? In your opinion what do you think the object was and what might have I don't finan but it wer caused it? 28. Give the following Middle Name ADDRES Zone TELEPHONE What is your present job? Albradule To Werzing Last School Attended And Anthony Trans. Att

Year of last attendance at this school

DURTRY LIME +	ed States	REPORT NO.			
	AIR	INTELLIGENCE	NFORMATIO	N REPORT	
FLYO	RRPT	We are the second			
MEA REPORTED ON	querque, New Me		FROM (Agency)	17 jahanon (Def)	
DATE OF REPORT		DATE OF INFORMATION		EVACUATION	
REPARED BY (Office		me managements as to	SOURCE		
Kathe Course	erine P. Lewis.	port, de., as applicable)	Vioual 2n	d Electronic	
None	conditions remmery of report. 0	re riguijleaner in final one emirace	paragraph. List inclavares at	ower left. Begin test of report on AF Po	w 119Pert 11.)
A. Tries					
	SUBJECT	PLYOBRPT			
-11		nee with APT 200-	5. deted 20 Any	11 1952, Subject: U	denti find
	Flying Ob;	ects Reporting (Sumidentified flyi	hort Titles FL	YOBRPT), the follows	ng ,
				eorge E. Punk, Duty	
	observed a	strange light in	the western sk	y. In company with	everal
				d eye. The light hor	The state of the s
				gradually seemed to	
1000	At ap	proximately 0015	MST 30 July 199	d by Lt. Funk that	undron,
350	unconventi	onel flying objec	t had been sigh	ted. This unit mede	electronic
	to look fo	r it. The object	was seen hoveri	ng under a cloud to	the east.
	- olowly-in	flat circle. Th	e object appear	ed to be approximate	ly 25
400	of approxi	metely 200 knots,	the light west	out, and it disappe	ered
		ron was approxima		inutes.	1.709th
	The second secon	The state of the s	CONTRACTOR OF THE PARTY OF THE	he object; however,	the state of the s
	oighting w	as made by the fi	ghter.		
The	-oliobility of	the observers mix	ing the above s	ightings is consider	ed good.
			The state of the s		
	1			The state of the same of the s	
- Ju	A CONTRACTOR			AND THE RESERVE AND ADDRESS OF THE PERSONNELS.	-
The Part of the Pa		THE RESERVE AND ADDRESS OF THE PARTY OF THE			
		と の 日本		THE WHOLE THE DEPOSIT OF SHIP WAS	
-	A AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TO PERSON NAMED IN COL	A CO. M. PARTE D. COMER TO		CAMPAGE CHANGE OF PURPOSE	
THAT TO	TE MONEY		7 - 1 - 3 -		

29. Was anyone else with you at the time you saw the object? (Circle One): Yes or No.

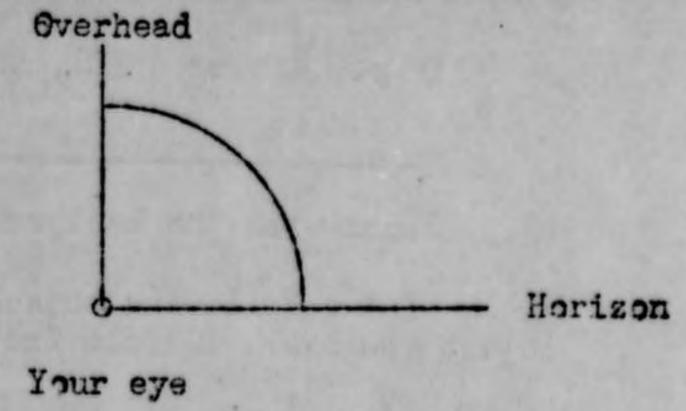
29.1 IF you answered YES, did they see the object too? (Circle One): Yes or



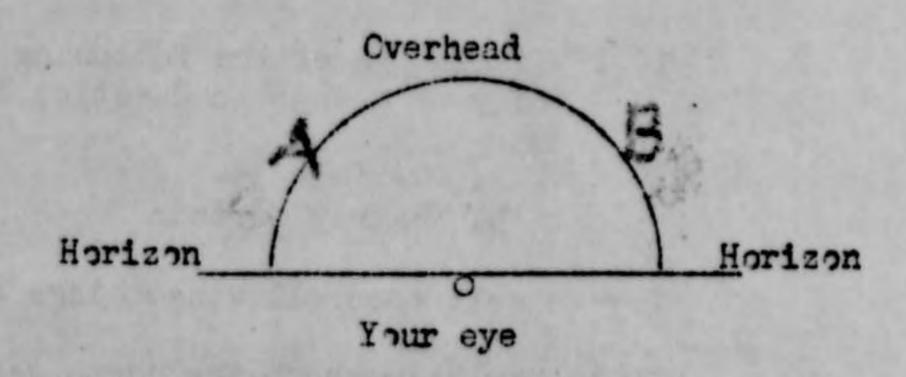
Please add here any further comments which you believe are important. Use additional sheets of the same size paper if necessary. Decr, Air on July 30-1959 at 9 am Fras setting in my boats y and form The west a Just Thair degoused my othersess and as of was looking I sum some abyter. Wery high. I was made of teluming or nicke it was a little north state coural, There was some The areal first light is it guilt belling The Thees it water tel was endown to The East in which con original some defended

#### SECTION D

22. In the following sketch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when when you last saw it.



23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it.



24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.

18.	Did the object at any time:
	18.1 Move behind something? (Circle One) Yes No Don't Know
	If you enswered YES, then tell what it moved behind.
	18.2 Move in front of something? (Circle One) No Don't Know
	IF you answered YES, then tell what it moved in front of.
	13.3 Blend with the background? (Circle One) No Don't beck
19.	object you saw? (Circle One):
	a. Pea b. Baseball c. Basketball d. Bicycle wheel e. Office desk  f. Automobile g. Small airplane h. Large airplane i. Dirigible j. Other
	d. Bicycle wheel  e. Office desk  h. Large airplane  i. Dirigible  j. Other
	19.1 Circle one of the following to indicate how certain you are of your answer to Question 19.
	a. Gertain c. Not very sure b. Fairly certain d. Uncertain
20.	Try to tell the following things about the object:
	20.1 How high above the earth was it? When him keet.  20.2 How far was it from you? feet or miles  20.3 How fast was it going? miles per hour.
	20.3 How fast was it going? miles per hour
	a. Certain d. Not very sure b. Fairly certain d. Just a guess
21.	How did the object disappear from view?
	(Circle One): a. Suddenly b. Gradually d. Don't remember

	SECTION C
12.	Estimate how long you saw the object?  Hours  Minutes  Seconds
	12.1 Circle one of the following to indicate how certain you are of your answer to Question 12:
	a. Certain % c. Not very sure b. Fairly sure d. Just a guess
13.	Did the object look: (Circle One) Solid or Pransition
14.	Did the object at any time:
	(Circle One for each question)
	14.1 Change direction?  14.2 Change speed?  14.3 Change size?  14.4 Change color?  14.5 Break up into parts or  explore?  14.6 Give off smoke?  14.7 Change brightness?  14.8 Flicker, throb, or  pulsate?  14.9 Remain motionless?  14.9 Remain motionless?  Yes No Don't know  Don't know
15.	Did the object give off a light? (Circle One): Yes the Delight? Bright
16.	Tell in a few words the following things about the object?  16.1 Sound Michele or alumium  16.2 Color Michele or alumium
17.	IF there was MCRE THAN ONE object, then how many were there?  Draw a picture of how they were arranged, and put an arrow to

show the direction they were travelling.

	(Cir	cle One):		North			South
			b. 1	Northeast		1000	Southwest
				East			West
			d. 5	Southeast		h.	Northwest
	8.1	What direc	tion w	ere you facing	when the	obje	ct disappeared?
		(Circle Or	ne):	a. North	1 to 10 to 1		South
			1	b. Northeast		f.	Southwest
				c. East	1		West >
				. Southeast	and a	h.	Northwest
	8.2	Circle one	of the	e following to	indicate uestions.	how (8	certain you are of and 8.1).
			a. Cer	rtain %	a. N	ot v	ery sure
				irly certain	-		a guess
	4411	and a constant					
9.	Were	you wearin	g aye (	glasses when y	ou saw the	op'	ect? (Circle One):
	Yes	or si	-				
	700	24					
10.	How v	was the obj	ect sec	en?			
10.					u alage		Through theodolite
10.		ircle Cne):	. A.	Through window		0.	
10.			a. b.	Through winds	hield	f.	Through sun glasses
10.			a. b.	Through winds	hield	f.	Through sun glasses
10.	What	ircle Cne):	a. b. d.	Through winds! Through binoce Through telese	hield ulars cope	f. g. h.	Through sun glasses
	What the	do you rem	a. b. d. d.	Through winds! Through binoca Through telesa	hield ulars cope her condit	f. g. h.	Through sun glasses Through open space; Other
	What the	do you rem	a. b. d. d.	Through winds! Through binoca Through telesa	hield ulars cope her condit	f. g. h. ions	Through sun glasses Through open space; Other  at the time you saw  THER (Circle One)  Dry
	What the	do you rem	a. b. d. d.	Through winds! Through binoca Through telesa	hield ulars cope her condit	f. g. h. ions	Through sun glasses Through open space; Other  at the time you saw  THER (Circle One)  Dry Fog, Mist, or light r
	What the	do you rem bject?  CLOUDS (C	a. b. d. d. ircle (	Through windsight Through binock Through telese bout the west	hield ulars cope her condit	f. g. h. ions	Through sun glasses Through open space; Other  at the time you saw  THER (Circle One)  Dry
	What the	do you rem bject?  CLOUDS (C  a. Clear b. Hazy c. Scatt	a. b. d. ember s ircle (	Through windsight Through binock Through telese bout the west	hield ulars cope her condit	f. g. h. ions	Through sun glasses Through open space; Other  at the time you saw  THER (Circle One)  Dry Fog, Mist, or light r
	What the	do you rem bject?  CLOUDS (C  a. Clear b. Hazy c. Scatt	a. b. d. ember s ircle (	Through windsignation of through binock through telescond the west in the west	hield ulars cope her condit	f. g. h. ions WEA	Through sun glasses Through open space; Other  at the time you saw  THER (Circle One)  Dry Fog, Mist, or light r Moderate or heavy rai
	What the	do you rem bject?  CLOUDS (C  a. Clear b. Hazy c. Scatt d. Thick e. Don't	a. b. d. ember a ircle ( aky ered cl or hea rememb	Through winds! Through binoce Through telese bout the west!  louds - vy clouds er	hield ulars cope her condit	ions WEA	Through sun glasses Through open space; Other  at the time you saw  THER (Circle One)  Dry Fog, Mist, or light r Moderate or heavy rai Snow
	What the	do you rem object?  CLOUDS (C  a. Clear b. Hazy c. Scatt d. Thick e. Don't	a. b. d. ember a ircle ( sky ered cl or hea rememb	Through winds! Through binoce Through telese bout the west!  louds - vy clouds er	hield ulars cope her condit	ions WEA	Through sun glasses Through open space; Other  at the time you saw  THER (Circle One)  Dry Fog, Mist, or light r Noderate or heavy rai Snow Don't remember  PERATURE (Circle One)
	What the	do you rem bject?  CLOUDS (C  a. Clear b. Hazy c. Scatt d. Thick e. Don't  WIND (Cir	a. b. d. ember a  ircle ( aky ered cl or hea rememb	Through winds! Through binoce Through telese bout the west!  ouds + vy clouds er	hield ulars cope her condit	f. g. h. ions WEA	Through open space; Other  at the time you saw  THER (Circle One)  Dry Fog, Mist, or light a Moderate or heavy rai Snow Don't remember  PERATURE (Circle One)  Cold
	What the	do you rem object?  CLOUDS (C  a. Clear b. Hazy c. Scatt d. Thick e. Don't  WIND (Cir  a. No wi b. Sligh	ered cl or hea remember a	Through winds Through binoce Through telese bout the west  ouds  ry clouds  er	hield ulars cope her condit	ions WEA	Through open space; Other  at the time you saw  THER (Circle One)  Dry Fog, Mist, or light r Moderate or heavy rai Snow Don't remember  PERATURE (Circle One)  Gold Cool
	What the	do you rem object?  CLOUDS (C  a. Clear b. Hazy c. Scatt d. Thick e. Don't  WIND (Cir  a. Mo wi b. Sligh c. Stron	a. b. d. ember a  ircle ( aky ered cl or hea rememb	Through winds! Through binoca Through telesa bout the west!  ouds +  vy clouds  er  )	hield ulars cope her condit	f. g. h. ions WEA	Through open space; Other  at the time you saw  THER (Circle One)  Dry Fog, Mist, or light a Moderate or heavy rai Snow Don't remember  PERATURE (Circle One)  Cold

## TENTATIVE OBSERVERS QUESTIONNAIRE

123

# SECTION A

1.	When did you see the object:
	1.1 Date: 30 July 1752  Day Month / Year
	1.2 Time of day:  Hrs. Min. A.M. or Bat. (Circle One)
	1.3 Time Zone: (Circle One):
	a. Eastern 🗡 d. Pacific
	b. Central e. Other
	c. Mountain
	(Circle One): a. Daylight Saving b. Standard
	1.4 Circle one of the following to indicate how certain you are of your answer to the above question 1.2:
	a. Certain c. Not very sure b. Fairly certain d. Just a guess
2.	Where did you see the object?
	Orland Fla Oran
4	Postal Madress City or Town State Country
3.	Where were you located when you saw the object:
	(Circle One): a. Inside a building d. In an airplane
	b. In a car e. At sea
	c. Outdoors f. Other
	3.1 Were you:
	(Circle One): a. In the business section of a city?
	b. In the residential section of a city? >
	c. In open countryside?
	d. Flying near an airfield?
	e. Flying over a city? f. Flying over open country?
	e. Other

		a fet ples
		u had seen the object?
	SECTION B	
1 1 days	11	object?
ou moving at any time	the activity or activity of activity of the spent on each	tivities, and the
you answered YES, th	nen complete the fo	llowing questions.
What direction wer	re you moving?	
(Circle One):	a. North b. Northeast c. East d. Southeast	e. South f. Southwest g. West h. Northwest
(Circle One): How fast were you	b. Northeast c. East d. Southeast	f. Southwest g. West
How fast were you	b. Northeast c. East d. Southeast moving?	f. Southwest g. West h. Northwest
	id you report to son  Junely  Month  hat had you been do: bject? Try to list pproximate amount of  Junely  ou moving at any tim  or No.  you answered YES, the	SECTION B  ere you doing at the time you saw the state of the sectivity or acceptance amount of time spent on each of the sectivity or acceptance amount of time spent on each of the sectivity or acceptance amount of time spent on each of the sectivity or acceptance amount of time spent on each of the sectivity or acceptance amount of time spent on each of the sectivity or acceptance amount of time spent on each of the sectivity or acceptance amount of time spent on each of the sectivity or acceptance and the sectivity or acceptance and the section of the

PERIOD OF FORR OR FIVE MINUTES PD OBSERVED VISUAL FOR AIRCRAFT AT

SPEED OF 260K CMA 3,000 FT CMA CONSTELLATION CMA WHILE OVER THE

ST. MARY FAN MARKER CMA 23 MILES NORTH OF JACKSONVILLE GMA FLORIDA

PD OBJECT WAS FIRST OBSERVED OF LEFT WING OF CONSTELLATION CMA THEN MOVED

DIRECTLY IN FRONT OF AIRCRAFT UNTIL OUT OF VIEW OFF RIGHT WING PD

APPERAED TO BE TEN MILES FROM CONSTELLATIONPD

ALTITUDE 20000 TO 30000 FT PD

EASTERN AIRLINES CAPTAIN T PD N

REPORT WHILE ON EASTERN 653W PD

WEATHER CLEAR CMA VISIBILITY 12 MILES AND WINDS ALOFT 240 DEGREES AT WR PD KNOWN AIR TRAFFICCMA ONE WESTBOUND C97 CMA AF 8529 CMA 15 MILES NORTH OF JACKSONVILLE CMA FLORIDA AT 0335 EST PD

SIGNED GENTRY END

BØ/11097 JUL JESYQ

Cy

SEPHOLDIRECTOR OF INTELLIBRICA PER DRUANTERS USA

MARHELL FLIGHT SERVICE CENTER HARBELL AFTS, ALA

Zearrac

MI CASEMI

JETHO JEDAR JEDEN JEPHA DEPC JEPPS 666

SEN DIE

WW727

0:34/

CHOK

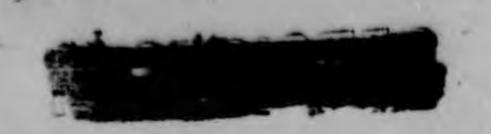
AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-PATTERSON AIR FORCE BASE OHIO Orlando, Florida Doar Mr. Your recent report of unidentified aerial phenomena has been received by the Air Technical Intelligence Center. Inclosed is a questionneire, which, when completed by you and returned in the

inclosed, self-eddressed envelope, will aid in standardising the data and will provide a complete record of the occurrence.

Your interest in reporting the matter and your public spirited desire to be of service are greatly appreciated.

Sincerely yours,

Major, USAF Air Adjutant General



Flight Service, MATS
3800 Newark Street, N. W.
Washington 25, D. C.

IR-470-52

2

2

- 1. An unidentified flying object was observed twenty-three miles north of Jacksonville, Florida, 30 July 1952. Sighting occurred at 0336EST and the object was visible for a total of 4 or 5 minutes.
- 2. The object was sighted from the Eastern Airlines Flight 635%, a constellation, while passing the St. Mary Fan Marker. The aircraft was making a speed of 260 knots at 3,000 feet when sighting occurred. The object was described as a stationary, extremely bright amber light, which after 2 or 3 minutes accelerated to an extremely high speed and headed in a westerly direction. The object was first observed off the left wing of the constellation, then moved directly in front of the aircraft and disappeared from view off the right wing. It appeared to be 10 miles from the constellation.
- 3. Weather in the area at the time of sighting was clear, visibility 12 miles, winds aloft 3,000 feet, 2600, 18 knots.
- 4. Witnesses: Captain Co-pilot of Eastern Airlines F635W, and a co-pilot, name unknown. Officers may be contacted through Eastern Airlines Crew Scheduling Officer, Missi Isternational Airport, Mismi, Florida, Wismi emphange.
- 5. Known sir traffic in the area at the time of sighting was one west bound C-97, AF 8529, 15 miles north of Jacksonville, Florida.

## Comments of Preparing Officers

1. Present employment of sitnesses indicates adequate aerial observer qualifica-

AIR INTELLIGENCE INFORMATION REPORT							
""54EE"A12	Div (Def).	172 -	PAGE -	1 or	PAGES		
				9-87 9-9-9			
(1)	Shape: Glowing Colors Glowing Colors 3200° Kell Number: One Permation: Regat Aerodynamic Peatu	tre					
	Manouverst. Hover	200 Prote o prop unit od mearly metionies d to travel slowly	m a flat elrele.	内部的图象 2017			
	Other Unional Fee	A STATE OF THE PARTY OF THE PAR	red. wes belowill 1200 ofter orbiting sev	feet evercat	THE STATE OF		
	Visual and on see	pe of rader.	or approximately	40 minutes.			
A. (4)	longitude and 35° alevation above t	当是为一种人工产业的企业。 第一种企业	Object was locate				
(5)	Observers reliabl	lity is considered w	ory good-				

(8) Toptive

(9) One F-85 was scrambled; bewever, no object was sighted.

(10). Com Constellation was 30 miles worth.

The information given above by Captain Thomas B. Benten is true and correct to the best of his ability and knowledge.

ACTION

2. ATIA 3. C. Files

RBØ76 M

WPA132

YDA124

VYAD97

VMX131

JESYQ A29

PP JEPHQ JEDWP JEDEN JEPHQ UEPC JEPRS 666

DE JESYQ 12

P 301100Z

FM MAXWELLL FLIGHT SERVICE CENTER MAXWELL AFB, ALA.

TO JEPHQ/DIRECTOR OF INTLLLIGENCE HEADQUARTERS USAF

WASHINGTON 25, D. C.

JEDWP/AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-PATTERSON AFEMMWMMCO

ATTN ATIAA-2C

INFO JEDEN/COMMANDING GENERAL ENT AFB, COLORADO SPRINGS,

COLORADO

JEPHQ/COMMANDER MILITARY AIR TRANSPORT SERVICE

WASHINGTON25, D. C.

ATTN INTELLIGENCE DIVISION

UEPCZ SECRETARY OF DEFENSE WASHINGTON, D. C.

JEPRST COMMANDER FLIGHT SERVICE

3800 NEWARK STREET, N. W.

WASHINGTON 25, . D. C.

FSC :30-G-32

AND BOR PORT

ACTION

33/30

CMA LIGHT CMA AMBER-IN CULOR CMA WAS GESERVED FOR TWO OR THREE MINUTES
PD LIGHT THEN ACCELERATE TO AN EXTREMELY HIGH SPEED AND HEADED IN A
DESTRONG OF DESCRIPTION OF SIGHTED AT 0336 EST CMA 30 JULY 1952 CMA FOR A

IR-477-52

Flight Service, MATS 3800 Newark Street, N. W. Washington 25, D. C.

- 1. An unidentified flying object was observed near Sunland, California, 30 July 1952. The sighting occurred at 1825PST.
- 2. The witnesses were seated on a porch in Sunland, California, watching planes arriving at Burbank, California, when they saw an intense white-blue light in a cloud to the north northwest. The light burned for about seven seconds. Both witnesses then saw a saucer shaped object approaching south southeast, the same as landing aircraft, at about the same altitude but at a speed which appeared faster than that of a commercial DC-6 still in the vicinity of the airport. The object had a wobbly sort of motion and a saucer like shape. It turned to the right, following the path of approaching aircraft and disappeared beyond the hills. The witness is a Douglas engineer and states the object appeared at least as large if not larger than a DC-6.
- 3. Weather in the area at the time of sighting was clear with 10 miles visibility. Winds aloft at 5,000 feet from 130° at 5 knots; 10,000 feet from 200° at 7 knots; 16,000 feet from 180° at 9 knots; 20,000 feet from 150° at 15 knots.
- 4. Witnesses: Mr. and an unidentified woman.
- 5. There were numerous planes flying in the vicinity of Burbank at the time of sighting. Burbank tower does not keep a log of their landings and take-offs; therefore, an ascurate check of air traffic could not be obtained.

### Comments of Preparing Officers

1. Present employment of the witness indicates adequate serial observer qualifications. Witness was not intervagated.



USA-WATS

29

Unidentified Flying Object Sighted Twenty-three Miles North of Jacksonville, Florida
Flight Service, MATS, 3800 Newark
State of Florida, USA
Street, N. W., Washington 25, D. C.

30 July 1952

30 July 1952

B-2

Gerald E. Tyler, Major, USAF

Aircrew, Eastern Airlines Flight 635W

Teletype FINOHRPT submitted by Maxwell Flight Service Center 30-0-32 July

An unidentified flying object consisting of an extremely bright amber light was observed at 0336EST 30 July 1952. Object was stationary when first sighted and was observed for 2 or 3 minutes after which it accelerated to an extremely high speed and headed in a westerly direction.

GERAID E. TYIER
Major, USAF
Acting Intelligence Officer

IPE 359 YDDØ57T MD104 09 3, C. Files XDC109 JUPRH AD77 DE JWPRH AA-S1 OP 310651Z FM FLIGHT SERV MARCH AFB CALIF WRIGHT PATTERSON JEDEN/CG ENT AFB COLORADO SPRINGS COLORADO JEPHQ/CG MATS WASH DC ATTN INTELLIGENCE DIV JEPRS/COM FLT SERV WASH DC ZEN/CO MARCH AFB CALIF FLYOBRPT MAN AND WOMAN IN SUNLAND CALIF SITTING ON PORCH WATCHING PLANES ARRIVING BURBANK AIRPORT AND AT ABOUT 1925P BOTH SAW AN INTENSE WHITE BLUE LIGHT IN A CLOUD TO THE NORTH WORTHWESTWARD. THE LIGHT BURNED FOR ABOUT 7 SECONDS AND THEN THEY BOTH SAW THE SAUCER SHAPED OBJECT APPROACHING SOUTH SOUTHEASTWARD SAME AS LANDING AIRCRAFT AND AT ABOUT SAME ALTITUDE AT SPEED WHICH APPEARED GREATER THAN THAT OF COMMERCIAL DCS TILL IN VICINITY OF AIRPORT. OBJECT HAD A WOBBLY SORT OF MOTION AND SUCER LIKE SHAPED. IT TURNED TO THE RIGHT ALONG SAME PATCH OF APPROACHING AIRCRAFT AND DISAPPEARED BEYOND HILLS. WITNESS IS A DOUGLAS AIRCRAFT ENGINEER AND STATES THE OBJECT APPEARED AT LEAST AS LARGE IF NOT LARGER THAN A DCS WITNESS NAMED RANGE OSANGELES 34 TELEPHONE W

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USA-WATS

Unidentified Flying Object Sighted Near Sunland, California

State of California, USA

Flight Service, MATS, 3800 Newark Street, N. W., Washington 25, D. C.

31 July 1952

30 July 1952

F-2

Gerald E. Tyler, Major, USAF

Civilian observers of Sunland, California

Teletype FINOBRFT 3106512 July submitted by March Flight Service Center

An unidentified flying object consisting of an intense white-blue light in a cloud followed by the appearance of a saucer shaped object was observed at approximately 1825PST on 30 July 1952. The light burned for about seven seconds. The object had a wobbly sort of motion and was approaching the witnesses from the same direction as that being used by landing aircraft at Burbank, California. The object appeared to be at least as large if not larger than a DC-6.

GERAID B. TYLER Najor, USAF Acting Intelligence Officer

( All the same Siect I believe This criff spins like 1 doce not would. Don't in all defect from Levings Sweers mond to intens which make share sure light fair La turns are remote Jun - Cint controlled while on or all at will. offers contain life -Em hourt, you formen or offerwise, at way high, 11/ 10 110/ 11/1/18 Special (Good miller ?). 2/1/1/1/11/15. The this craft sires hund, things

From the size of the object of its ofesest about 100' in timeter and about 30' thick of the confer. I bise this on the way large places appeared at a similar fisting on the sime aunity. 2.) Whit I believe: This sighting, because of the bright light seen all then the link object in a light by moving granst the wind, protty well. consels the billown, mirage, reflections, illersion, tamperofore versings, auto lights, firebill, or similar type of conclusions. It is churs to me that what I sow is the same type of craft which of Salem, Allers. - the controlsmin photographed on Toly 19,1952 and the same tipe of craft which was photographed 19 Agenting (I Adive) and was teatured 11 one of Mair maggazines. I believe these ariff we from miller planet. If they are not from another 1/44 of they 11 11 - 19 11/1/2 18 30 MB 111100 00 Enth. Lift 50 Then

U.S.A.



FLYOBRET

Phoenix, Arizona

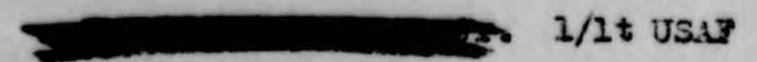
127th Pilot Training Wing, (Intell., Office)

4 August 1952

30 July 1952

F-6

Captain Frederick R. Rooper Jr.



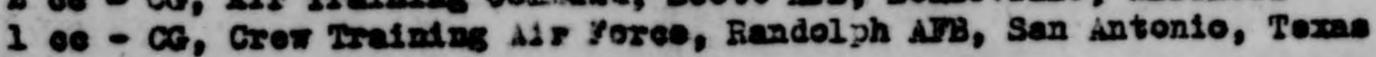
Teletype, this headquarters, GBO93H Flyobrpt and AFL 200-5

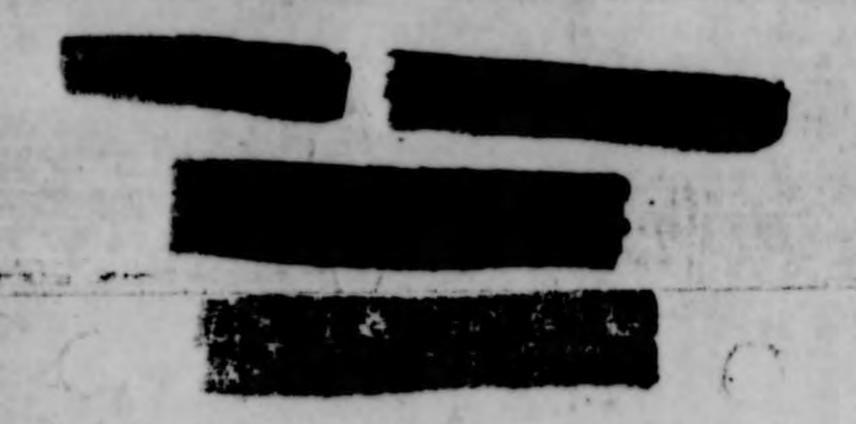
- (1) BRIGHT YELLOW ORANGE LICHT TRAVELLING WEST TO EAST AT APPROX 4500 FEET ALT.
  COURSE AND ALTITUDE STEADY AND CONSTANT. EST. SPEED 400MPH. NO SOUND OR VISIBLE
  MEANS OF PROPULSION.
  - (2) 20454 30 JULY 1986 FOR PERIOD OF APPROX 10 SECONDS.
  - (3) VISUAL FROM GROUND.
- (4) OBSERVER WAS ATTENDING BASEBALL CAME AT PHOENIX MUNICIPAL STADIUM. LOCATED IN NORTHBAST CHNTRAL PHOENIX.
- (5) OBSERVATION WAS MADE BYIS A RATED PILOT WITH APPROX 850 HRS FLYING TIME, OF WHICH 425 HRS WERE IN FIGHTER
  TYPE AIRCRAFT. OBSERVER STATES THAT MANY OTHER FANS OBSERVED THIS OBJECT, HOWEVER
  NO OTHER REPORTS HAVE BEEN RECEIVED.
- (6) WEATHER: OVERCAST AT 2500 FEET, THIN AND BROKEN, VISIBILITY 15 MILES PLUS, TEMP SO DEGREES, DEMPOINT 41, BARCMETER 29.65, WINDS ALOFT: 2000 FRET 170 DEGREES 10 KM, 4000 FEET 100 DEGREES 5 KM, 6000 FEET 100 DEGREES 10 KM, 6000 FEET 100 DEGREES 5 KM.

- (7) MONE
- (9) NONE
- (10) 8 F-84's FLYING SINGLE SHIP MISSION WERE AIRBORNE AT TIME OF OBSERVATION. THEIR EXACT POSITION OR FLIGHT PATH AT THE TIME OF THE OBSERVATION CANNOT BE DETER-NO INFORMATION FROM FLIGHT SERVICE IS AVAILABLE.

INTELLIGINCE OFFICER 127th PILOT TRAINING WING

Original - D/I, DS/O, Headquarters\_USAF, ATTN: ATOIN - C/CC 1 cc - Chief, Air Tech Intell Center, ATTN: ATIAL- 2c, Wright-Fatterson AFB, Chic 2 cc - CG, Air Training Command, Scott AFB, Belleville, Illinois





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YMX 1465 XYE164 MIAL 24 CXC15 JWPUK 59 RR/MMM. JEPHO JEDWP JEDEN JEDST JWFDL 555 DE JUPUK 32 TO JEPHQ/D/I HQ USAF WASH25DC JEDUP/ATIC WRIGHT PATTERSON AFE OHIO JEDENICG ENT AFB COLORADO SPRINGS COLO INFO JEDST/CG ATRC SCOTT AFB ILL JWFDL/CG CREWTAF RAMDOLPH AFB SAN ANTONIO TEX GB093H FLYOBRPT (1) BRIGHT YELLOW A ORANGE LIGHT TRAVELLING WEST TO EAST AT APPROX 45 00 FEET ALT. COURSE AND ALTITUDE STEADY AND CONSTANT. EST. SPEED 400 MPH. NO SOUND OR VISIBLE MEANS OF PROPULSION. (2) 2345M 39 JULY 1952 FOR PERIOD OF APPROX 10 SECONDS (3) VISUAL FROM GROUND (4) OESERVER WAS ATTENDING BASEBALL GAME AT PHOENIX MUNICIPAL STADIUM, LOCATED IN NORTHEAST CENTRAL PHOENIX. (5) OBSERVATION WAS MADE BY JERRY

WHO IS A RATED PILOT WITH APPROX 850 HRS FLYING TIME, OF WHICH 425 HRS

WERE IN FIGHTER TYPE AIRCRAFT.